



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Summary Sheet

6. Governance, Leadership and Management

6.2 Strategy Development and Deployment

Institution implements e-governance in its operations E-governance is implemented covering the following areas of operations:

- 1. Administration including complaint management**
- 2. Finance and Accounts**
- 3. Student Admission and Support**
- 4. Examinations**

6.2.2_1 Institutional expenditure statements for the heads of e-governance implementation reflected in the Audited statement

S.No.	Description	Proofs Provided
1.	BEES software for Administration, Student Admission and Support	Yes
2.	Tally and TDS for Finance and Accounts	Yes
3.	SWECHA software - BBB online classes and LMS Moodle for Student Support	Yes
4.	Anti – Plagiarism Software for Student Support	Yes
5.	Smart Brainy Examination management system for Examinations	Yes

Note: In the Balance Sheet Audited Statement, above items are categorized as Fixed Assets.

Gayatri Anandil
PRINCIPAL 15/3/24

Principal
Stanley College of Engg. & Tech. for Women (A)
Chapel Road, Abids, Hyderabad-500 001.

DW 6-2-2-1

a .Balance Sheet as at 31-3- 2023:

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
 (Sponsored by The Executive Board of Methodist Church In India, Mumbai)
 CHAPPEL ROAD, ABIDS HYDRABAD-500001

BALANCE SHEET AS AT 31.3.2023

LIABILITIES		ASSETS	
Schedule No	Amount (Rs)	Schedule No	Amount (Rs)
I	107130168	V	81139473
II	50355724	VI	687685
III	3834823	VIA	36796073
IV	60787011	VII	86078371
TOTAL:	222107727	VIII	89836
		TOTAL:	222107727

As per our Audit Report Even Dated

For
 M/s Siva Krishna & Narayan Chartered Accountants
 Regn No.0388835
 Partner:
 R V N Sastri, FCA
 M.No 206635
 Place : Hyderabad
 Date : 20-09-2023
 UDIN:23206635B6VLHW7725



SECRETARY & CORRESPONDENT
 STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY
 FOR WOMEN



SIVA KRISHNA & NARAYAN
 Chartered Accountants
 H.O. : 10-2-289/20/32,
 Plot No. 334/211 F,
 102, 1st Floor, Abhishek's Estates
 P.S. Nagar, Masab Tank,
 Hyderabad - 500 028

PRINCIPAL
 STANLEY COLLEGE OF ENGINEERING AND
 TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

Gatya Prasad -
 10/3/24

a .Balance Sheet as at 31-3- 2021:

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
 (Sponsored by - The Executive Board Of Methodist Church In India, Mumbai)
 CHAPPEL ROAD, ABIDS, HYDERABAD-500001
 BALANCE SHEET AS AT 31.3.2021

LIABILITIES	Schedule No.	Amount (Rs.)	ASSETS	Schedule No.	Amount (Rs.)
CAPITAL FUND	I	92932181	CAPITAL ASSETS	V	81482284
UNSECURED LOANS	II	34181531	LOANS & ADVANCES	VI	726820
SUNDRY CREDITORS	III	2242759	INTER DIVISION TRANSFERS	VIIA	11221440
SUNDRY PAYABLES	IV	47857746	CURRENT ASSETS	VII	39981
			SECURITY DEPOSIT	VII	60024191
			FEE RECEIVABLE	VII	119531
			CLOSING BALANCES	VII	2678897
			CASH IN HAND	VII	
			CASH AT BANK	VII	
	TOTAL	174713710		TOTAL	174713720

As per our Audit Report Even Dated

For
 M/s Siva Krishna & Narayan Chartered Accountants
 Regn No.038835
 Partner
 R.V.N. Sastry FCA
 M.No. 204636
 Place: Hyderabad
 Date: 15.12.2021

SECRETARY & CORRESPONDENT
 STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

SIVA KRISHNA & NARAYAN
 CHARTERED ACCOUNTANTS
 Plot No: 102, 1st Stage, 1st Cross,
 10th Cross, 2nd Stage, 2nd Cross, 1st Stage,
 Malakpet, Hyderabad-500 002, INDIA.
 Tel: No. 46624444

Catya Kaur
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

a .Balance Sheet as at 31-3- 2019:

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
 CHAPPEL ROAD, ABIDS, HYDERABAD-500001
 BALANCE SHEET AS AT 31.3.2019

LIABILITIES	Schedule No.	Amount (Rs.)	ASSETS	Schedule No.	Amount (Rs.)
CAPITAL FUND	I	62151632	FIXED ASSETS	V	84421439
UNSECURED LOANS	II	47167279	FEE RECEIVABLE	VI	30931686
SUNDRY CREDITORS	III	5110117	LOANS & ADVANCES		21567558
SUNDRY PAYABLES	IV	14362609	SECURITY DEPOSIT - FIRE DEPT		39983
State cheques for 2018-19		11533557	<u>CLOSING BALANCES:</u>		462825
			CASH IN HAND	VII	2901703
			CASH AT BANK		
	TOTAL:	140325194		TOTAL:	140325194

12
 SECRETARY & CORRESPONDENT
 STANLEY COLLEGE OF ENGINEERING &
 TECHNOLOGY FOR WOMEN

PLACE: HYDERABAD
 DATE: 29-05-2019



For SIVA KRISHNA & NARAYAN
 Chartered Accountants
 Firm Regn. No. 0038835

R.V.N. SASTRY
 R.V.N. SASTRY
 Partner - M.No. 206633



SIVA KRISHNA & NARAYAN
 Chartered Accountants
 H.O.: 10-2-289/120/32,
 Plot No. 334/2RT,
 102nd Floor, Abhilekha Estates,
 Madhura Nagar, Madhura Town,
 Hyderabad-500 028

Satyajit Prasad
 10/3/24

PRINCIPAL
 STANLEY COLLEGE OF ENGINEERING AND
 TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

FORM NO. 16A

[See rule 31(1)(b)]

Certificate under section 203 of the Income-tax Act, 1961 for tax deducted at source

Certificate No. UCVKGSD		Last updated on 21-Jun-2023	
Name and address of the deductor		Name and address of the deductee	
STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN # 5-78-82,B-1-80 & 5-9-81, CHAPEL ROAD, HYDERABAD - 500001 Andhra Pradesh +(91)40-23244880 rsuresh@stanley.edu.in		BEES SOFTWARE SOLUTIONS PRIVATE LIMITED FLAT NO 404 BLOCK 1, JEWEL MEADOWS, SARPAVARAM, KAKINADA - 533005 Andhra Pradesh	
PAN of the deductor	TAN of the deductor	PAN of the deductee	
AAATT5754E	HYDS24310G	AAGCB4484L	
CIT (TDS)		Assessment Year	Period
The Commissioner of Income Tax (TDS) Room No. 411, Income Tax Towers, 10-2-3 A.C. Guard, Hyderabad - 500004		2023-24	From 01-Jan-2023 To 31-Mar-2023

Summary of payment

Sl. No.	Amount paid/ credited	Nature of payment**	Deductee Reference No. provided by the Deductor (if any)	Date of payment/ credit (dd/mm/yyyy)
I	42500.00	194JA		15-03-2023
Total (Rs.)	42500.00			

Summary of tax deducted at source in respect of Deductee

Quarter	Receipt Numbers of Original Quarterly Statements of TDS Under sub-section (3) of Section 200	Amount of Tax Deducted in respect of Deductee	Amount of Tax Deposited / Remitted in respect of Deductee
Q4	QVJHDBRE	4250.00	4250.00

I. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH BOOK ADJUSTMENT
 (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)

Sl. No.	Tax deposited in respect of deductee (Rs.)	Book Identification Number (BIN)			Status of Matching with Form No. 24G
		Receipt Numbers of Form No. 24G	DDO serial number in Form No. 24G	Date of Transfer voucher (dd/mm/yyyy)	
Total (Rs.)					

II. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH CHALLAN
 (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)

Sl. No.	Tax deposited in respect of the deductee (Rs.)	Challan Identification Number (CIN)			
		BSR Code of the Bank Branch	Date on which tax deposited (dd/mm/yyyy)	Challan Serial Number	Status of matching with OLTAS*
I	4250.00	0014431	28-03-2023	04316	F
Total (Rs.)	4250.00				

Verification

I, **KODALI KRISHNA RAO**, son / daughter of **KODALI RAMCHANDRA RAO** working in the capacity of **CORRESPONDENT** (designation) do hereby certify that a sum of Rs. **4250.00** [Rs. **Four Thousand Two Hundred and Fifty Only** (in words)] has been deducted and a sum of Rs. **4250.00** [Rs. **Four Thousand Two Hundred and Fifty Only**] has been deposited to the credit of the Central Government. I further certify that the information given above is true, complete and correct and is based on the books of account, documents, TDS statements, TDS deposited and other available records.

PRINCIPAL

 STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, T.

Place	HYDERABAD	(Signature of person responsible for deduction of tax)
Date	23-Jun-2023	
Designation: CORRESPONDENT	Full Name: KODALI KRISHNA RAO	

Notes:

- Form 16A contains the latest transaction reported by the deductor in the TDS / TCS Statement. For further details please view your 26AS for same AY on the website <https://www.tdscpc.gov.in>
- To update the PAN details in Income Tax Department database, apply for 'PAN change request' through NSDL or UTITSL
- In items I and II, in column for tax deposited in respect of deductee, furnish total amount of TDS, surcharge (if applicable) and education cess (if applicable).

Legend used in Form 16A*** Status of matching with OLTAS**

Legend	Description	Definition
U	Unmatched	Deductors have not deposited taxes or have furnished incorrect particulars of tax payment in the TDS/TCS statement.
P	Provisional	Provisional tax credit is effected only for TDS / TCS Statements filed by Government deductors."P" status will be changed to Final (F) on verification of payment details submitted by Pay and Accounts Officer (PAO)
F	Final	In case of non-government deductors, payment details of TDS / TCS deposited in bank by deductor have matched with the payment details mentioned in the TDS / TCS statement filed by the deductors. In case of government deductors, details of TDS / TCS booked in Government account have been verified by Pay & Accounts Officer (PAO)
O	Overbooked	Payment details of TDS / TCS deposited in bank by deductor have matched with details mentioned in the TDS / TCS statement but the amount is over claimed in the statement. Final (F) credit will be reflected only when deductor reduces claimed amount in the statement or makes new payment for excess amount claimed in the statement

**** Nature of Payment**

Kodali Krishna Rao
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Lr. No. STLW/Admin/2023/328

Date: 02-12-2023

Purchase Order

To
M/S.BeeS Software Solutions Pvt.Ltd,
Villa.No.1, # 5-45/A/1,
Gangasthan,Dulapally (V),
Medchal-Hyderabad,
Telangana – 500014.

Sir,

Sub.: STLW - Purchase Order for the **AMC- Web Based BeeS ERP software** – Reg.
Ref.: Your Quotation No. BEES/STANLEY/LETTER/47/2023-24, dated 28/10/2023.

In response to your quotation and after discussion had with you, we are placing Purchase Order for **AMC- Web Based BeeS ERP software** as per the description given below.

S.No	Particulars	Unit Cost	Total Cost
1	ERP Annual Maintenance Contract for the Period of 24-11-2023 to 23-11-2024	INR 42,500/-	42,500-00
		GST @ 18%	7,650-00
		Total Amount	50,150-00

(Rupees Fifty Thousand One Hundred and Fifty Only)

Terms & Conditions:

- As per terms of AMC 100% payment advance with Purchase Order.

Gatya Prasad
10/3/24

Gatya Prasad
Principal

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

FORM NO. 16A

[See rule 31(1)(b)]

Certificate under section 203 of the Income-tax Act, 1961 for tax deducted at source

Certificate No. EGVQNKA		Last updated on 14-May-2022		
Name and address of the deductor		Name and address of the deductee		
STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN # 5-78-82,B-1-80 & 5-9-81, CHAPEL ROAD, HYDERABAD - 500001 Andhra Pradesh +(91)40-23244880 rsuresh@stanley.edu.in		BEES SOFTWARE SOLUTIONS PRIVATE LIMITED FLAT NO 404 BLOCK 1, JEWEL MEADOWS, SARPAVARAM, KAKINADA - 533005 Andhra Pradesh		
PAN of the deductor	TAN of the deductor	PAN of the deductee		
AAATT5754E	HYDS24310G	AAGCB4484L		
CIT (TDS)		Assessment Year	Period	
The Commissioner of Income Tax (TDS) Room No. 411, Income Tax Towers, 10-2-3 A.C. Guard, Hyderabad - 500004		2022-23	From 01-Oct-2021 To 31-Dec-2021	
Summary of payment				
Sl. No.	Amount paid/ credited	Nature of payment**	Deductee Reference No. provided by the Deductor (if any) Date of payment/ credit (dd/mm/yyyy)	
1	75600.00	194JB	25-12-2021	
Total (Rs.)	75600.00			
Summary of tax deducted at source in respect of Deductee				
Quarter	Receipt Numbers of Original Quarterly Statements of TDS Under sub-section (3) of Section 200	Amount of Tax Deducted in respect of Deductee	Amount of Tax Deposited / Remitted in respect of Deductee	
Q3	QUUWDMZG	7560.00	7560.00	
I. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH BOOK ADJUSTMENT (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)				
Sl. No.	Tax deposited in respect of deductee (Rs.)	Book Identification Number (BIN)		
		Receipt Numbers of Form No. 24G	DDO serial number in Form No. 24G	Date of Transfer voucher (dd/mm/yyyy) Status of Matching with Form No. 24G
Total (Rs.)				
II. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH CHALLAN (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)				
Sl. No.	Tax deposited in respect of the deductee (Rs.)	Challan Identification Number (CIN)		
		BSR Code of the Bank Branch	Date on which tax deposited (dd/mm/yyyy)	Challan Serial Number Status of matching with OLTAS*
1	7560.00	0004329	08-02-2022	04864 F
Total (Rs.)	7560.00			

Verification

I, **KODALI KRISHNA RAO**, son / daughter of **KODALI RAMCHANDRA RAO** working in the capacity of **CORRESPONDENT** (designation) do hereby certify that a sum of Rs. **7560.00** [Rs. **Seven Thousand Five Hundred and Sixty Only** (in words)] has been deducted and a sum of Rs. **7560.00** [Rs. **Seven Thousand Five Hundred and Sixty Only**] has been deposited to the credit of the Central Government. I further certify that the information given above is true, complete and correct and is based on the books of account, documents, TDS statements, TDS deposited and other available records.

PRINCIPAL
 STANLEY COLLEGE OF ENGINEERING AND
 TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids

Signature 10/3/24

Place	HYDERABAD	(Signature of person responsible for deduction of tax)
Date	28-Jul-2022	
Designation: CORRESPONDENT	Full Name: KODALI KRISHNA RAO	

Notes:

- Form 16A contains the latest transaction reported by the deductor in the TDS / TCS Statement. For further details please view your 26AS for same AY on the website <https://www.tdscpc.gov.in>
- To update the PAN details in Income Tax Department database, apply for 'PAN change request' through NSDL or UTITSL
- In items I and II, in column for tax deposited in respect of deductee, furnish total amount of TDS, surcharge (if applicable) and education cess (if applicable).

Legend used in Form 16A*** Status of matching with OLTAS**

Legend	Description	Definition
U	Unmatched	Deductors have not deposited taxes or have furnished incorrect particulars of tax payment. Final credit will be reflected only when payment details in bank match with details of deposit in TDS / TCS statement
P	Provisional	Provisional tax credit is effected only for TDS / TCS Statements filed by Government deductors. "P" status will be changed to Final (F) on verification of payment details submitted by Pay and Accounts Officer (PAO)
F	Final	In case of non-government deductors, payment details of TDS / TCS deposited in bank by deductor have matched with the payment details mentioned in the TDS / TCS statement filed by the deductors. In case of government deductors, details of TDS / TCS booked in Government account have been verified by Pay & Accounts Officer (PAO)
O	Overbooked	Payment details of TDS / TCS deposited in bank by deductor have matched with details mentioned in the TDS / TCS statement but the amount is over claimed in the statement. Final (F) credit will be reflected only when deductor reduces claimed amount in the statement or makes new payment for excess amount claimed in the statement

**** Nature of Payment**

Section Code	Description
193	Interest on Securities
194	Dividends
194A	Interest other than 'Interest on securities'
194B	Winning from lottery or crossword puzzle
194BB	Winning from horse race
194C	Payments to contractors and sub-contractors
194D	Insurance commission
194E	Payments to non-resident sportsmen or sports associations
194EE	Payments in respect of deposits under National Savings Scheme
194F	Payments on account of repurchase of units by Mutual Fund or Unit Trust of India
194G	Commission, price, etc. on sale of lottery tickets
194H	Commission or brokerage
194I	Rent
194I(a)	Payment of Rent for the use of any machinery or plant or equipment
194I(b)	Payment of Rent for the use of land or building or land appurtenant or furniture or fittings
194J(a)	Fees for technical services
194J(b)	Fees for professional services or royalty etc
194K	Income payable to a resident assessee in respect of units of a specified mutual fund or of the units of the Unit Trust of India
194LA	Payment of compensation on acquisition of certain immovable property
194LB	Income by way of Interest from Infrastructure Debt fund
194LC	Income by way of interest from specified company payable to a non-resident
194LBA	Certain income from units of a business trust
194LBB	Income in respect of units of investment fund
194LBC	Income in respect of investment in securitization trust
194N	Payments of certain amounts in cash
194NF	Payments of certain amounts in cash to non-filers
194O	Payment of certain sums by e-commerce operator to e-commerce participant
194P	Deduction of tax in case of specified senior citizen
194Q	Deduction of tax at source on payment of certain sum for purchase of goods

Section Code	Description
195	Other sums payable to a non-resident
196A	Income in respect of units of non-residents
196B	Payments in respect of units to an offshore fund
196C	Income from foreign currency bonds or shares of Indian company payable to non-residents
196D	Income of foreign institutional investors from securities
196DA	Income of specified fund from securities
206CA	Collection at source from alcoholic liquor for human consumption
206CB	Collection at source from timber obtained under forest lease
206CC	Collection at source from timber obtained by any mode other than a forest lease
206CD	Collection at source from any other forest produce (not being tendu leaves)
206CE	Collection at source from any scrap
206CF	Collection at source from contractors or licensee or lease relating to parking lots
206CG	Collection at source from contractors or licensee or lease relating to toll plaza
206CH	Collection at source from contractors or licensee or lease relating to mine or quarry
206CI	Collection at source from tendu Leaves
206CJ	Collection at source from on sale of certain Minerals
206CK	Collection at source on cash case of Bullion and Jewellery
206CL	Collection at source on sale of Motor vehicle
206CM	Collection at source on sale in cash of any goods (other than bullion/jewelry)
206CN	Collection at source on providing of any services (other than Ch-XVII-B)

Katya Krishna
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

PERFORMA INVOICE

CITY 365 SOLUTIONS
 9-4-47/19/C, HAKEEMPET
 TOLICHOWKI, HYDERABAD
 GSTIN/UIN: 36BEWPS9005J1ZP
 State Name : Telangana, Code : 36
 Contact : 9959616672

Voucher No.
26

Dated
16-Nov-2022

Invoice to
Mr.R.Suresh Reddy(Stanley Education)
 Chappel Road, Abids, Hyderabad
 State Name : Telangana, Code : 36

Sl No.	Description of Services	HSN/SAC	Quantity	Rate	per	Amount
1	TALLY SOFTWARE SERVICE Tally Update to Prime Tally Data Migration	998313	1 NO	5,400.00	NO	5,400.00
	CGST					486.00
	SGST					486.00
	Total		1 NO			₹ 6,372.00

Amount Chargeable (in words)
INR Six Thousand Three Hundred Seventy Two Only

Suresh Reddy
10/11/2022

Company's Bank Details
 Bank Name : Union Bank of India
 A/c No. : 130611010000014
 Branch & IFS Code : TOLICHOWKI & UBIN0813061

for CITY 365 SOLUTIONS


Declaration
 Payment with purchase order.

Authorized Signatory

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.



Tally software for finance and accounts

 Tally (India) Private Limited #331-336, Raheja Arcade, Koramangala Bengaluru Karnataka, India - 560095 CIN : U72200KA2005PTC037716		Invoice No. I/ON/92239/18-19	Dated 28-01-2019			
Bill To STANLEY COLLEGE OF ENGG & TECH FOR WOMEN # 5-78 TO 82 CHAPEL ROAD ABIDS HYDEABAD 500001 Hyderabad - 500001 Telangana, India phone:8790001993 Email:rsuresh@stanley.edu.in		Payment mode : Credit Card Transaction ID: 801020778776				
		Terms of Delivery Online download only. No physical delivery of package / CD.				
No.	Description of Products	HSN/SAC	Quantity	Unit	Rate(Rs.)	Amount(Rs.)
1	Tally Software Services - Silver For Sl.No.763098373	998313	1	Year	3,600.00	3,600.00
					18.00%	648.00
TOTAL			1			4,248.00
Amount Chargeable (In words) INR Four Thousand Two Hundred And Forty Eight Only						
HSN/SAC		Taxable Value		IGST		
				Rate	Amount	
998313		3600		18.00%	648.00	
Total		3600			648.00	
Tax Amount (in words) : INR Six Hundred And Forty Eight Only						
Company's PAN : AACCT3705E Company's GSTIN/UIN : 29AACCT3705E1Z3 Buyer's GSTIN/UIN : 27AAATT5754E1ZD						
Preferred Partner : EBIZ TECHNIX.COM PVT. LTD. # 5-2-220 to 222, 4th Floor, Sri Padmavathi Towers, Opp. Andhra Bank, Hyderbasti, R.P. Road, , Ranigummi, Secunderabad - 500003 Telangana, India Email: vikram@ebiztechnix.com						
Declaration: Pursuant to Notification (Income Tax) No. 21/2012/F No 142/10/2012-50(TPL) dated 13.6.2012 : This is a resale of Software without any modification, and tax has been deducted under Sec. 194). Our PAN number is AACCT3705E .						
Declaration:				For Tally (India) Private Limited		

Tally Invoice
10/3/2020

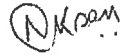
and

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

Firefox

<https://mail-attachment.googleusercontent.com/attachment/u/0>

We declare that this invoice shows the actual price of the goods/
services described and that all particulars are true and correct



(Anindya Kumar Sen)
Authorised Signatory

Batya Khandil
10/3/2024

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

FORM NO. 16A

[See rule 31(1)(b)]

Certificate under section 203 of the Income-tax Act, 1961 for tax deducted at source

Certificate No. TGFOSHA	Last updated on 06-Jun-2022
Name and address of the deductor	Name and address of the deductee
STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN # 5-78-82,B-1-80 & 5-9-81, CHAPEL ROAD, HYDERABAD - 500001 Andhra Pradesh +(91)40-23244880 rsuresh@stanley.edu.in	SWECHA 1-1-298/4, STREET NO :01, ASHOKNAGAR - 500020 Andhra Pradesh

PAN of the deductor	TAN of the deductor	PAN of the deductee
AAATT5754E	HYDS24310G	AADAS5110R

CIT (TDS)	Assessment Year	Period	
The Commissioner of Income Tax (TDS) Room No. 411, Income Tax Towers, 10-2-3 A.C. Guard , Hyderabad - 500004	2022-23	From 01-Jan-2022	To 31-Mar-2022

Summary of payment

Sl. No.	Amount paid/ credited	Nature of payment**	Deductee Reference No. provided by the Deductor (if any)	Date of payment/ credit (dd/mm/yyyy)
1	44000.00	194JB		08-03-2022
2	35000.00	194JB		20-03-2022
Total (Rs.)	79000.00			

Summary of tax deducted at source in respect of Deductee

Quarter	Receipt Numbers of Original Quarterly Statements of TDS Under sub-section (3) of Section 200	Amount of Tax Deducted in respect of Deductee	Amount of Tax Deposited / Remitted in respect of Deductee
Q4	QUYHJLE	7900.00	7900.00

I. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH BOOK ADJUSTMENT
 (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)

Sl. No.	Tax deposited in respect of deductee (Rs.)	Book Identification Number (BIN)			
		Receipt Numbers of Form No. 24G	DDO serial number in Form No. 24G	Date of Transfer voucher (dd/mm/yyyy)	Status of Matching with Form No. 24G
Total (Rs.)					

II. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH CHALLAN
 (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)

Sl. No.	Tax deposited in respect of the deductee (Rs.)	Challan Identification Number (CIN)			
		BSR Code of the Bank Branch	Date on which tax deposited (dd/mm/yyyy)	Challan Serial Number	Status of matching with OLTAS*
1	4400.00	0013283	23-04-2022	00253	F
2	3500.00	0013283	23-04-2022	00253	F
Total (Rs.)	7900.00				

Verification

I, **KODALI KRISHNA RAO**, son / daughter of **KODALI RAMCHANDRA RAO** working in the capacity of **CORRESPONDENT** (designation) do hereby certify that a sum of Rs. **7900.00** [Rs. **Seven Thousand Nine Hundred Only** (in words)] has been deducted and a sum of Rs. **7900.00** [Rs. **Seven Thousand Nine Hundred Only**] has been deposited to the credit of the Central Government. I further certify that the information given above is true, complete and correct and is based on the books of account, documents, TDS statements, TDS deposited and other available records.

FORM NO. 16A

[See rule 31(1)(b)]

Certificate under section 203 of the Income-tax Act, 1961 for tax deducted at source

Certificate No. EGVQNHA	Last updated on 14-May-2022
Name and address of the deductor STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN # 5-78-82,B-1-80 & 5-9-81, CHAPEL ROAD, HYDERABAD - 500001 Andhra Pradesh +(91)40-23244880 rsuresh@stanley.edu.in	Name and address of the deductee SWECHA 1-1-298/4, STREET NO :01, ASHOKNAGAR - 500020 Andhra Pradesh

PAN of the deductor AAATT5754E	TAN of the deductor HYDS24310G	PAN of the deductee AADAS5110R
-----------------------------------	-----------------------------------	-----------------------------------

CIT (TDS) The Commissioner of Income Tax (TDS) Room No. 411, Income Tax Towers, 10-2-3 A.C. Guard , Hyderabad - 500004	Assessment Year 2022-23	Period From 01-Oct-2021 To 31-Dec-2021
--	----------------------------	--

Summary of payment

Sl. No.	Amount paid/ credited	Nature of payment**	Deductee Reference No. provided by the Deductor (if any)	Date of payment/ credit (dd/mm/yyyy)
1	81830.00	194JB		31-12-2021
Total (Rs.)	81830.00			

Summary of tax deducted at source in respect of Deductee

Quarter	Receipt Numbers of Original Quarterly Statements of TDS Under sub-section (3) of Section 200	Amount of Tax Deducted in respect of Deductee	Amount of Tax Deposited / Remitted in respect of Deductee
Q3	QUUWDMZG	8183.00	8183.00

 I. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH BOOK ADJUSTMENT
 (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)

Sl. No.	Tax deposited in respect of deductee (Rs.)	Book Identification Number (BIN)			Status of Matching with Form No. 24G
		Receipt Numbers of Form No. 24G	DDO serial number in Form No. 24G	Date of Transfer voucher (dd/mm/yyyy)	
Total (Rs.)					

 II. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH CHALLAN
 (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)

Sl. No.	Tax deposited in respect of the deductee (Rs.)	Challan Identification Number (CIN)			
		BSR Code of the Bank Branch	Date on which tax deposited (dd/mm/yyyy)	Challan Serial Number	Status of matching with OLTAS*
1	8183.00	0004329	08-02-2022	04864	F
Total (Rs.)	8183.00				

Verification

I, **KODALI KRISHNA RAO**, son / daughter of **KODALI RAMCHANDRA RAO** working in the capacity of **CORRESPONDENT** (designation) do hereby certify that a sum of Rs. **8183.00** [Rs. **Eight Thousand One Hundred and Eighty Three Only** (in words)] has been deducted and a sum of Rs. **8183.00** [Rs. **Eight Thousand One Hundred and Eighty Three Only**] has been deposited to the credit of the Central Government. I further certify that the information given above is true, complete and correct and is based on the books of account, documents, TDS statements, TDS deposited and other available records.

PRINCIPAL
 STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad

17

FORM NO. 16A

[See rule 31(1)(b)]

Certificate under section 203 of the Income-tax Act, 1961 for tax deducted at source

Certificate No. MYYAZVA	Last updated on 12-Apr-2022
Name and address of the deductor STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN # 5-78-82,B-1-80 & 5-9-81, CHAPEL ROAD, HYDERABAD - 500001 Andhra Pradesh +(91)40-23244880 rsuresh@stanley.edu.in	Name and address of the deductee SWECHA 1-1-298/4, STREET NO :01, ASHOKNAGAR - 500020 Andhra Pradesh

PAN of the deductor AAATT5754E	TAN of the deductor HYDS24310G	PAN of the deductee AADAS5110R
-----------------------------------	-----------------------------------	-----------------------------------

CIT (TDS) The Commissioner of Income Tax (TDS) Room No. 411, Income Tax Towers, 10-2-3 A.C. Guard , Hyderabad - 500004	Assessment Year 2022-23	Period From 01-Jul-2021 To 30-Sep-2021
---	----------------------------	--

Summary of payment

Sl. No.	Amount paid/ credited	Nature of payment**	Deductee Reference No. provided by the Deductor (if any)	Date of payment/ credit (dd/mm/yyyy)
I	67290.00	194JA		08-09-2021
Total (Rs.)	67290.00			

Summary of tax deducted at source in respect of Deductee

Quarter	Receipt Numbers of Original Quarterly Statements of TDS Under sub-section (3) of Section 200	Amount of Tax Deducted in respect of Deductee	Amount of Tax Deposited / Remitted in respect of Deductee
Q2	QUQKKOWD	6729.00	6729.00

 I. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH BOOK ADJUSTMENT
 (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)

Sl. No.	Tax deposited in respect of deductee (Rs.)	Book Identification Number (BIN)			
		Receipt Numbers of Form No. 24G	DDO serial number in Form No. 24G	Date of Transfer voucher (dd/mm/yyyy)	Status of Matching with Form No. 24G
Total (Rs.)					

 II. DETAILS OF TAX DEDUCTED AND DEPOSITED IN THE CENTRAL GOVERNMENT ACCOUNT THROUGH CHALLAN
 (The deductor to provide payment-wise details of tax deducted and deposited with respect to the deductee)

Sl. No.	Tax deposited in respect of the deductee (Rs.)	Challan Identification Number (CIN)			
		BSR Code of the Bank Branch	Date on which tax deposited (dd/mm/yyyy)	Challan Serial Number	Status of matching with OLTAS*
I	6729.00	0013283	23-09-2021	02042	F
Total (Rs.)	6729.00				

Verification

I, **KODALI KRISHNA RAQ**, son / daughter of **KODALI RAMCHANDRA RAQ** working in the capacity of **CORRESPONDENT** (designation) do hereby certify that a sum of Rs. **6729.00** [Rs. **Six Thousand Seven Hundred and Twenty Nine Only** (In words)] has been deducted and a sum of Rs. **6729.00** [Rs. **Six Thousand Seven Hundred and Twenty Nine Only**] has been deposited to the credit of the Central Government. I further certify that the information given above is true, complete and correct and is based on the books of account, documents, TDS statements, TDS deposited and other available records.

PRINCIPAL
 STANLEY COLLEGE OF ENGINEERING AND
 TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana

18



Stanley

Dr.Srinivasu B <drsrinivasu@stanley.edu.in>

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Stanley College of Engineering and Technology for

Dr. Satya Prasad Lanka

H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids, Hyderabad, Telangana
500001, Telangana, India

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1 x Plagiarism Checker X 2019 Business	10,538.74 INR	10,538.74 INR
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15/3/24
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**STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)**
Chapel Road, Abids, Hyderabad, Telangana.



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Gatya Aravind
15/3/24

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Gatya Prasad
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA)

Proceedings No.STLW/Admin/2018

Date: 18/09/2018

Sub:- STLW-DrillBit Extreme Software sanction orders:

Ref:- 1) Your Quotation No: 2018-DSIPL-212:SAS code:997331 :Company:

GSTIN:29AAFCD9655AIZJ -Dated:17/08/2018.

2)P.O No: STLW/Admin/PO/2018, dated 14/09/2018.

3) Invoice no.DSIPL/049 dated 17/09/2018.

In the reference 2nd cited orders have on M/S.DrillBit Soft Tech India Pvt.Ltd. have been placed the following,

Sl. No	Name of the Product	Validity	User Accounts	Amount in INR
1	DrillBit Extreme	1 Year Subscription	Faculty / Instructor 1 User ID	55,000-00
		GST.18%		9,900-00
		Total		64,900-00

(Rupees Sixty Four Thousand Nine Hundred Only)

In the ref 3rd cited the firm has requested to arrange for payment of Rs.64, 900/- (Rupees Sixty Four Thousand Nine Hundred, Only) as to enable firm to supply software with key, license and agreement etc.

In the circumstances stated above, sanction is accorded to pay an amount Rs.64, 900- (Rupees Sixty Four Thousand Nine Hundred Only) to M/S.DrillBit Soft Tech India Pvt.Ltd.

The Accounts department is to direct to make the payment by online.

To,
M/S.DrillBit Soft Tech India Pvt.Ltd.
92/4, R.A.C. Tower, 3rd floor,80 Feet Road,
3rd stage , Banashankari,
Bangaluru – 560 085,Karnataka,India

Gatya Prasad
Principal

Gatya Prasad
PRINCIPAL 15/3/24

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



DRILLBIT SOFTTECH INDIA PRIVATE LIMITED

Best Solution for Plagiarism
NO 92/4, 3RD FLOOR, 80 FEET ROAD, KATHRIGUPPE,
BANASHANKARI, 3RD STAGE, BANGALORE-560085,
MOBILE-9964700750
GSTIN: 29AAFCD9655A1ZJ

PROFORMA INVOICE


Invoice No:	DSIPL/049	Customer PO Number:	Lr.No.STLW/Admin/PO/2018
Invoice Date:	17-Sep-18	Customer PO Date:	14-Sep-18
Reverse Charge (Y/N):	N	Payment type:	Advance
State Name:	Karnataka	Payment Mode:	NEFT/RTGS
State Code:	29	Our Reference	Shalini.A

Bill to Party		Transport Mode:	Email
Name: Stanley College of Engineering and Technology for Woman		Date of Supply:	18-Sep-18
Address: No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids, Hyderabad, Telangana 500001		Place of Supply & State Name:	Telangana
		State Code:	36
		Your reference	Dr. Srinivasu Badugu

S. No.	Product Description	SAC code	Qty	Taxable Value	IGST		Total in INR
					Rate	Tax	
1	Drill Bit Anti Plagiarism Software Limited 500 uploads with 1 user for 1 year	997331	1	55,000	18	9,900	55,000
Total				55,000		9,900	55,000

In words : Sixty Four Thousand Nine Hundred only	Total Amount before Tax	55,000
	Add: IGST	9,900
	Total Amount after Tax:	64,900
Bank Details	GST on Reverse Charge	

Account Name: Drillbit SoftTech India Private Limited
Bank Name: ICICI Bank, Basveshwara Nagar Branch
Account Number: 230105000529
IFSC Code: ICIC0002301

For DRILLBIT SOFTTECH INDIA PRIVATE LIMITED

Authorised signatory

Satyakrishna
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA)

Lr.No.STLW/Admin/PO/2018

Date: 14/09/2018

Purchase Order

To,
M/S.DrillBit Soft Tech India Pvt.Ltd.
92/4, R.A.C. Tower, 3rd floor,80 Feet Road,
3rd stage , Banashankari,
Bangaluru – 560 085,Karnataka,India.

Sir,

Sub:- Purchase Order for DrillBit Extreme Software - Reg.

Ref:- Your Quotation No: 2018-DSIPL-212:SAS code:997331 :Company;

GSTIN:29AAFCD9655AIZJ -Dated:17/08/2018.

After discussion had with you, we are placing Purchase Order for the DrillBit Extreme Software as below prices;

Sl. No	Name of the Product	Validity	User Accounts	Amount in.INR
1	DrillBit Extreme	1 Year Subscription	Faculty / Instructor 1 User ID	55,000-00
		GST.18%		9,900-00
		Total		64,900-00

(Sixty Four Thousand Nine Hundred Only)

Principal

[Signature]

Gatipravidh
15/9/24

PRINCIPAL

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Note: Additional Instructor user account at 1500 INR.

Terms & Conditions:

- Subscription for 1 Year from activation date.
- 100% advance payment along with the Purchase order.



DrillBit
Anti Plagiarism Software

DrillBit SoftTech India Pvt. Ltd.
#92/4, R.A.C Tower, 3rd Floor,
80feet Road, 3rd Stage, Banashankari,
Bengaluru-560 085, Karnataka, India.

Quotation for DrillBit – Anti-Plagiarism Web Tool

17-08-2018

Quote Ref: 2018-DSIPL-212 : SAC code: 997331:Company :GSTIN:29AAAFCD9655A1ZJ

To,

M/s. Stanley College Of Engineering & Technology For Women -Hyderabad
Mobile – 9849941060
Email Id – drsrinivasu@stanley.edu.in
Kind Attention: Dr. Srinivasu Badugu

Product	Description	Validity	User Accounts	Amount in INR
DrillBit Extreme	Unlimited pages and 500 limited uploads/papers	1-year subscription	Faculty/Instructor 1 user id	55,000.00+ GST 18%

Note:

1. Additional Instructor User account at 1500 INR

Terms & Conditions:

- Subscription for 1 year from activation date
- Additional 18% GSTIN as Applicable

AR

Prepared by

Satya Srinivasu

15/3/2018

PRINCIPAL

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
HYDERABAD, TELANGANA

Satya Srinivasu

Prepared P.O

Stanley College of Engg. & Tech. for Women 18-19

Drill Bit Soft Tech India Pvt Ltd

Ledger Account

1-Apr-18 to 30-Jun-19

Date	Particulars	Vch Type	Vch No.	Debit	Page 1 Credit
19-Sep-18	Cr SBI - 62079191810	Payment	1170	64,929.50	
	Dr Computers Software	Journal	206		64,929.50
	<i>Being the amount paid towards software purpose</i>				
				64,929.50	64,929.50

Prilly

Gatyastraddi
14/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Smart Brainy Techno Solutions

Email: support@smartbrainy.in www.smartbrainy.in

PROFORMA- INVOICE

Smart Brainy Techno Solutions
#101, Sri Lakshmi Nilayam Apts.,
Near YSR Bridge, Kakinada,
East Godavari Dist., Andhra Pradesh - 533003
9642099919

INVOICE NO.	DATE
SB2223-PI-04	03-02-2023
PURCHASE ORDER NO.	PO DATE
STLW/Exam Br./Software/2021/1	07-11-2021
GSTIN	PAN
37ADIFS4086K1ZG	ADIFS4086K

BILL TO:


The Principal
Stanley College of Engg. & Technology For Women(A)
Abids,
Hyderabad.

DESCRIPTION	AMOUNT
Amount for Smart Brainy Examination Management System (EMS) Software : Part-3	1,00,000.00
Remarks / Instructions:	
SUBTOTAL	1,00,000.00
CGST@9%	9000.00
SGST@9%	9000.00
GRAND TOTAL	1,18,000.00

Amount in words: Rupees One Lakh Eighteen Thousand Only

Bank Details:
Smart Brainy Techno Solutions
A/c No: 50200070693940
HDFC Bank, Nagamallithota, Kakinada Branch
IFSC Code: HDFC0002388

For SMART BRAINY TECHNO SOLUTIONS

 *[Signature]*
Authorized Signatory

Satya Prasad
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



*Smart Brainy Balance
Vijaya*

NEFT Funds Transfer

Reference Number CNACMCEEC5

Debit account number 00000062079191810

Debit Branch GUNFOUNDRY

Remark

Transaction Date 20-May-2023

Credit to Beneficiary INR 1,18,000.00

Transaction Type NEFT

Debit Status Success ✓

Reason Completed Successfully

Credit Status InProcess

UTR Number SBIN423140082902

Credit Account Details

Account No.	Bank	Branch	Price (in INR)
50200070693940	SMART BRAINY TECHNO SOLUTIONS	KAKINADA	1,18,000.00

*Gatya Prasadil
10/3/24*

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

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Stanley College of Engg. & Tech.for Women -A 21-22

5-78 to 82,B-9-80 & 5-9-81

Chapel Road,Abids,

Hyderabad

Smart Brainy Techno Solutions

Ledger Account

1-Apr-21 to 31-Mar-22

Date	Particulars	Vch Type	Vch No.	Debit	Page 1 Credit
14-Dec-21	Cr SBI - 62079191810	Payment	1405	1,00,000.00	
15-Dec-21	Dr Computer Soft Ware - Exam Branch	Journal	181		1,00,000.00
3-Jan-22	Cr SBI - 62079191810	Payment	1552	76,680.00	
9-Feb-22	Cr SBI - 62079191810	Payment	1744	76,680.00	
	Dr FUJITSU 6-7-60 SCANNER / DIGITAL PAPER CUTTER	Journal	291		1,53,360.00
2-Mar-22	Cr SBI - 62079191810	Payment	1860	1,12,100.00	
3-Mar-22	Dr FUJITSU 6-7-60 SCANNER / DIGITAL PAPER CUTTER	Journal	345		2,36,000.00
23-Mar-22	Cr SBI - 62079191810	Payment	1982	1,23,900.00	
				4,89,360.00	4,89,360.00

Deved
Accounts Officer
Stanley College of Engg. & Tech. for Women (Autonomous)
Chapel Road, Abids, Hyderabad-1, T.S.

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Satyajit
10/3/24



Smart Brains Techno Solutions

Email: support@smartbrains.in www.smartbrains.in

INVOICE - Duplicate

Smart Brains Techno Solutions
#101, Sri Lakshmi Nilayam Apts.,
Near YSR Bridge, Kakinada,
East Godavari Dist., Andhra Pradesh - 533003
9642099919

INVOICE NO.	DATE
SB47	15-12-2021
PURCHASE ORDER NO.	PO DATE
STLW/Exam Br./Software/2021/1	07-11-2021
GSTIN	PAN
37ADIFS4086K1ZG	ADIFS4086K

BILL TO:

The Principal
Stanley College of Engg. & Technology For Women(A)
Abids,
Hyderabad.

DESCRIPTION	AMOUNT
Advance amount for Smart Brains Examination Management System (EMS) Software.	84,745.76

Remarks / Instructions:	SUBTOTAL	84,745.76
	CGST@9%	7627.12
	SGST@9%	7627.12
	GRAND TOTAL	1,00,000.00

Amount in words: Rupees One Lakh Only



SMART BRAINS TECHNO SOLUTIONS

Authorized Signatory

Satyam Kumar
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

6. Governance, Leadership and Management

6.2 Strategy Development and Deployment

6.2.2_2 ERP Contract Document

S.No.	Description	Page No.
1.	BEES software for Administration, Student Admission and Support	2-8
2.	SWECHA software - BBB online classes and LMS Moodle for Student Support	9-14
3.	Anti – Plagiarism Software for Student Support	15-22
4.	Smart Brainy Examination management system for Examinations	23-29

Gatya K. Reddy
15/3/24

PRINCIPAL

Principal
Stanley College of Engg. & Tech. for Women (A)
Chapel Road, Abids, Hyderabad-500 001



Estd : 2008

ERP Document

6.2.2-2

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

Lr. No. STLW/Software/2021/2

Date: 24-11-2021

Purchase Order

To

M/S. BeeS Software Solutions Pvt. Ltd,

Villa.No.1, # 5-45/A/1,

Gangasthan, Dulapally (V),

Medchal-Hyderabad,

Telangana – 500014.

Sir,

Sub.: STLW - Purchase Order for the **Web Based BeeS ERP software** – Reg.

Ref.: Your Quotation No. BEES/STANLEY/SW/110/2021-22, dated 09/11/2021.

In discussions with you. It is decided to place the Purchase Order for the supply of **Web Based BeeS ERP software** as per the specifications given below.

S.No	Product Name	Unit Price	Total Cost
1	Administration Module	1,50,000/-	1,50,000-00
2	Transport Management	50,000/-	50,000-00
3	Hostel Management	50,000/-	50,000-00
Total Amount			2,50,000-00
GST @ 18%			45,000-00
Grand Total			2,95,000-00
Special Discount			(-) 82,500-00
After Discount Amount			2,12,500-00

(Rupees Two Lakhs Twelve Thousand Five Hundred Only)

Gatya Prasad
10/3/24

Correspondent

Bramh

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Ref : BEES/STANLEY/SW/110/2021-22

Date : 09.11.2021

To,
The Principal,
Stanley College of Engineering & Technology for Women
H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road,
Fateh Maidan, Abids, Hyderabad, Telangana 500001



Complete
AUTOMATION
With
ERP

Secured & Simplified Infrastructure
Paperless & Effortless Data Transmissions
Pure & Sure Data Outputs

Satyam Prasad
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Contact us: 9959290222 , 7093800994

Email: admin@beessoftware.in

Villa No: 1, H.No: 5-45/A/1, Gangasthan, Dufapally(V), Qutbullapur(M), Medchal(D), Telangana-500014.

**Company Profile****WHO WE ARE**

We are a digital transformation consultancy and software development company that provides cutting edge engineering solutions, helping educational institutions untangle complex issues that always emerge during their digital evolution journey. Since 2002 we have been a visionary and a reliable software engineering partner for educational institutions such as Universities/Autonomous & Non-Autonomous Engineering/Degree institutions.

WHAT WE DO

BeeS Software Solutions has delivered excellent software products and managed software projects from the inception of the idea, to requirements, design, coding, testing, and disseminating. We have worked with intra and inter states client in the following fields:

- Automation of Campus ERP
- Automation of Examination Department
- Automation of Outcome-Based Education
- Custom Software development for clients

HOW WE DO

Having 65 Working Professionals Onboard and has experience in developing software through a variety of packages and environments. We most commonly work with Visual C#, Visual C++ and Microsoft Visual Studio. Here follows a full list:

- Visual C# and .NET 4.5v framework, React JS, Java script, HTML etc.,
- IDM : Visual studio 2015 , visual studio 2013
- Databases : SQL Server Management Studio 2012 , 2016 & 2019
- Reporting tool: Crystal Reports

QUALITY POLICY

- Build and maintain mutually beneficial relationships with our clients
- Professional and reliable attitude in our project management
- Maintenance and support

We have also implemented a quality management system according to the ISO 9001:2015 and ISO/IEC 27001:2013 standards. The system covers development, implementation and support of software products for Universities and colleges, and has passed certification audits.

Satya Prasad
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, H. Narayan, Telangana

Contact us: 9959290222 , 7093800994

admin@beessoftware.in

Villa No: 1, H.No: 5-45/A/1, Gangasthan, Dulapally(V), Qutbullapur(M), Medchal(D), Telengana-500014.

**WEB BASED BEES ERP SOFTWARE**

S.NO	DESCRIPTION
1	<p>1. Admission Process</p> <ol style="list-style-type: none"> 1. Accounts Setup 2. Fees setup 3. Course master creation 4. Branches creation 5. Semesters creation 6. Fee allotment for different academic years 7. Counter creation 8. Student profile creation 9. Photos bulk updations 10. Individual fee allotments and concessions management 11. Regular fee collections 12. Miscellaneous fee collections 13. Provision for individual fee card with complete payment history 14. Fee collection with automatically generated receipts 15. Student details report in more than 50 formats 16. Fee collection report 17. Fee Defaulters list 18. Fee target & collection analysis 19. Transfer certificates 20. Study & Bonafide certificates 21. Custodian Certificate <p>Payroll</p> <p>Payroll deal with the configuration of master data such as pay fields, PT slabs, Leaves, Employees etc.</p> <ol style="list-style-type: none"> 1. Through leaves allotment and pay allotment, the payroll master is configures for the employees. 2. Tracking of employees details easily through Employee Roll 3. Tracking Loans / Advance payments 4. Employee ID cards generation with bar-coding 5. Employees attendance maintenance with Data Entry/ ID card swiping/ Bio-metric System 6. Automatic payroll generation with the basic entries made 7. Reports such as pay statements, pay slips, PF statements, Bank statements, Professional / Income Tax statements 8. Service Certificate generation 9. Pending loans/advances, Annual PF/Salary statements <p>ID Cards</p> <ol style="list-style-type: none"> 1. Students ID cards 2. Employee ID cards

Stanley College
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



	<ul style="list-style-type: none">2. Transport Management<ul style="list-style-type: none">1. Centralized maintenance of transport data2. Bus details3. Route details4. Bus layout details5. Student Registration6. Bus seat allotment7. Bus fee collection8. Bus wise/Route wise student report9. Bus fee collection report10. Bus fee due report11. Seat availability report12. Bus fee analysis
	<ul style="list-style-type: none">3. Hostel Management<ul style="list-style-type: none">1. 1. Centralized maintenance of hostel data2. 2. Hostels details3. Room details4. Student Registration5. Room allotment6. Hostel fee collection7. Hostel wise student report8. Hostel fee collection report9. Hostel fee due report10. Room availability report11. Hostel fee analysis

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TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.





PROJECT COST

SI No	PRODUCT NAME	UNIT COST	TOTAL COST
1	Administration Module	INR 1,50,000.00 +18%GST	INR 1,77,000.00
2	Transport Management	INR 50,000.00 +18%GST	INR 59,000.00
3	Hostel Management	INR 50,000.00 +18%GST	INR 59,000.00
	TOTAL	INR 2,50,000.00 + 18% GST	INR 2,95,000.00
	SPECIAL DISCOUNT PRICE FOR STANLEY		INR 2,50,000.00

~~2,12,500/-~~
[Signature]
 2,12,500/-

Note:

- *The above mentioned prices are applicable for one college license activation only.
- *All the features and advantages are mentioned in above description.
- *Administration Module is mandatory to execute other modules

PC prepare PO
 Date 24.11.21

PRINCIPAL
 STANLEY COLLEGE OF ENGINEERING AND
 TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

AR
 After demo & discussions
 by Mr TRR, principal & vendor
 the q/w is selected for installa
 by office for above req.
 price.



BeeS Software Solutions Private Limited

aspiring minds... Empowering solutions...

Software Terms & Conditions

Technical Terms :

- ❖ The support services shall be given online through team viewer.
- ❖ The software will be provided in executable format to the college. The package setup rights and master setup rights will be given to the college. Regular data backup should be maintained by the college.
- ❖ Once the software purchase order is issued to the company and the requirement analysis reports are submitted, the company will do the customizations accordingly and will deliver the product within 30 days of time duration
- ❖ Project completion, testing & implementation period: 60 days.

Delivery of working model to the college: 15-20 days from the confirmed purchase order.

Payment Terms :

- ❖ Purchase order should be placed on BeeS Software Solutions Private Limited, Hyderabad.
- ❖ AMC Details:-The cost mentioned is for warranty and maintenance of the software for 1 year. The services shall be renewed yearly through AMC. AMC is 20% of the proposed cost+18% GST
- ❖ 50% of the project cost should be paid in advance along with the purchase order, 50% of the project cost should be paid after completion of installation and training.
- ❖ 100% AMC payment is to be done in the beginning of the AMC period.
- ❖ Bank Account details are:
 - A/C Name: Bees Software Solutions Private Limited
 - A/c No: 562020110000082
 - IFSC: BKID0005620
 - Bank: Bank Of India

Branch: Main Road, Kakinada

For BeeS Software Solutions Private Limited

Authorized Signature

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

Contact us: 9959290222 , 7093800994

Email: admin@beessoftware.in

Villa No: 1, H.No: 5-45/A/1, Gangasthan, Dulapally(V), Qutbullapur(M), Medchal(D), Telengana-500014.

www.beessoftware.in



Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA (UG Courses in -CSE, ECE, EEE & IT) & NAAC with 'A' Grade)

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Procs: STLW/S&P /2022

1-8-2023

Sub: STLW- Swecha – Invoice No 12-07/23 dated 03-07-2023 for Rs. 53,250/- (Rupees Fifty three thousand two Hundred and fifty only) for the quarter from Dec2022 to -Feb, 2023 towards charges for providing Moodle Server and Big Blue Button platform –Sanction of Expenditure –Orders-Issued .

Ref: Invoice No 12-07/23 dated 03-07-2023 for Rs. 53,250 /- from M/s Swecha Foundation.

In the reference cited M/s Swecha has submitted invoice no. 193-08/22 dated for Rs. 53,250/- (Rupees Fifty three thousand two Hundred and fifty only) for the quarter from Dec2022 to-Feb, 2023 towards charges for providing Moodle Server and Big Blue Button platform (Copy enclosed). The Coordinator Informatics has recommended for payment.

In the Circumstances stated above, sanction is accorded to pay an amount of Rs. 53,250/- (Rupees Fifty three thousand two Hundred and fifty only) to M/s Swecha, Gachi Bowli, Hyderabad. The Accounts Section is directed to pay the amount by way of Cheque /DD or Money transfer to the Account as furnished in the invoice under intimation to Dr. G. Karthik, Assoc Professor, ECE Department and Coordinator, Swecha.


PRINCIPAL

To
M/s Swecha, Gachi Bowli, Hyderabad.
Accounts Section for taking necessary action.
Copy to
The Coordinator, Informatics

 
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

INVOICE



SWECHA Foundation

Sy No- 91,Greenlands Colony, Beside CGG Building,Gachibowli, Hyderabad-500032. Phone no: 040-23001263
Web: www.swecha.org e-mail: manager@swecha.net

Name : Stanley College of Engineering & Technology for Women	Invoice No. 12-07/23
Bill To : H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids, Hyderabad, Telangana 500001	Dated 03.07.2023
	Ref Name: Karthik sir Contact: 9052611677

S.no	Description	Unit Price	Period	Total amount
1.	Moodle Server cost	4,000.00	3 Months	12,000.00
2.	Big Blue Button platform stanley.swecha.org	3,000.00	3 Months	9,000.00
3.	Big Blue Button platform stanley1.swecha.org	3,200.00	3 Months	9,600.00
4.	Big Blue Button platform stanley2.swecha.org	2,500.00	3 Months	7,500.00
5.	Big Blue Button platform stanley3.swecha.org	2,450.00	3 Months	7,350.00
6.	Big Blue Button platform stanley4.swecha.org	2,600.00	3 Months	7,800.00
	Period: December 22 – February 23			
			TOTAL	53,250.00

• Note - These services will be billed every 3 months.

Net Payable amount : Fifty three thousand two hundred and fifty rupees only

Payment Methods:

1. Cheque/ DD should be issued in favour of " Swecha Foundation " payable at Hyderabad.

OR

2. Money transfer to this below account:

A/C Name : swecha foundation

A/C Number : 50200071299961

IFSC : HDFC0002083

Bank name : Hdfc Bank

Branch Name : Kavuri Hills

Thanks and Regards,

Ramesh B
Manager Swecha
+91 9490098014

Amount not claimed earlier

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Gatiphoti
10/3/24



Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA (UG Courses in -
CSE, ECE, EEE & IT) & NAAC with 'A' Grade)

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Procs: STLW/S&P /2022

16-09-2022

Sub: STLW- Swecha – Invoice No 189-06/22 dated 22-06-2022
for Rs. 52,200/- (Rupees Fifty two thousand two
Hundred only) for the quarter from March-May,2022
towards charges for providing Moodle Server and Big
Blue Button platform –Regarding

Ref: Invoice No 189-06/22 dated 22-06-2022 for
Rs. 52,200 /- from M/s Swecha

In the reference cited M/s Swecha has submitted invoice no. 189-06/22
dated 22-06-2022 for Rs. 52,200/- (Rupees Fifty two thousand two Hundred
only) for the quarter from March-May,2022 towards charges for providing
Moodle Server and Big Blue Button platform (Copy enclosed). The Coordinator
Informatics has recommended for payment.

In the Circumstances stated above, sanction is accorded to pay an amount of
Rs. 52,200/- (Rupees Fifty two thousand two hundred only) to M/s Swecha.Gachi
Bowli, Hyderabad. The Accounts Section is directed to pay the amount by way of
Cheque /DD or Money transfer to the Account as furnished in the invoice under
intimation to the .

To
M/s Swecha, Gachi Bowli, Hyderabad.
Accounts Section for taking necessary action.
Copy to
The Coordinator, Informatics

Gatya Prasad

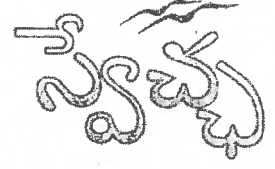
PRINCIPAL

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Gatya Prasad
10/3/24

*2e copy copy
16/9/2022*

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

**INVOICE****SWECHA**

Sy No- 91,Greenlands Colony, Beside CGG Building,Gachibowli, Hyderabad-500032. Phone no: 040-23001263

Web: www.swecha.org e-mail: manager@swecha.net

Name : Stanley College of Engineering & Technology for Women Bill To : H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids, Hyderabad, Telangana 500001	Invoice No. 189-06/22 Dated 22.06.2022
	Ref PO No. STLW/Swecha/2022/1 PO Date 03.02.2022

S.no	Description	Unit Price	Period	Total amount
1.	Moodle Server cost	4,000.00	3 Months	12,000.00
2.	Big Blue Button platform stanley.swecha.org	3,000.00	3 Months	9,000.00
3.	Big Blue Button platform stanley1.swecha.org	3,200.00	3 Months	9,600.00
4.	Big Blue Button platform stanley2.swecha.org	2,500.00	3 Months	7,500.00
5.	Big Blue Button platform stanley3.swecha.org	2,400.00	3 Months	7,200.00
6.	Big Blue Button platform stanley4.swecha.org	2,300.00	3 Months	6,900.00
	Period: March 2022 - May 2022			
			TOTAL	52,200.00

- **Note - These services will be billed every 3 months.**

Net Payable amount : Fifty two thousand two hundred rupees only

Payment Methods:

1. Cheque/ DD should be issued in favour of " Swecha " payable at Hyderabad.

OR

2. Money transfer to this below account:

A/C Name:-Swecha

A/C Number : 35743428443

Bank name : State Bank of India

IFSC: SBIN0004275

Branch Name : PBB Kukatpally

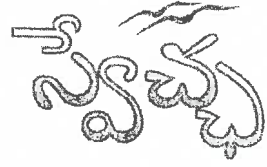
Satya Prasad
10/3/24

Thanks and Regards

Ramesh B

Ramesh B
Manager Swecha
98 9490066024

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

**INVOICE****SWECHA**

Sy No- 91,Greenlands Colony, Beside CGG Building,Gachibowli, Hyderabad-500032. Phone no: 040-23001263

Web: www.swecha.org e-mail: manager@swecha.net

Name : Stanley College of Engineering & Technology for Women Bill To : H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids, Hyderabad, Telangana 500001	Invoice No. 193-08/22	Dated 25.08,2022
	Ref PO No. STLW/Swecha/2022/1	PO Date 03.02.2022

S.no	Description	Unit Price	Period	Total amount
1.	Moodle Server cost	4,000.00	3 Months	12,000.00
2.	Big Blue Button platform stanley.swecha.org	3,000.00	3 Months	9,000.00
3.	Big Blue Button platform stanley1.swecha.org	3,200.00	3 Months	9,600.00
4.	Big Blue Button platform stanley2.swecha.org	2,500.00	3 Months	7,500.00
5.	Big Blue Button platform stanley3.swecha.org	2,400.00	3 Months	7,200.00
6.	Big Blue Button platform stanley4.swecha.org	2,300.00	3 Months	6,900.00
Period: June 2022 - August 2022				
			TOTAL	52,200.00

- Note - These services will be billed every 3 months.

Net Payable amount : Fifty two thousand two hundred rupees only

Payment Methods:

1. Cheque/ DD should be issued in favour of " Swecha " payable at Hyderabad.

OR

2. Money transfer to this below account:

A/C Name: Swecha

A/C Number : 35743428443

Bank name : State Bank of India

IFSC: SBIN0004275

Branch Name : PBB Kukatpally

Satya Prasad
10/3/24

Thanks and Regards,

Ramesh B
Ramesh B

Manager Swecha

040-23001263

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
(AUTONOMOUS), Hyderabad – 500 001
(Affiliated to Osmania University & Approved by AICTE)
(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

12th September, 2022

To
The Principal
Stanley College of Engineering & Technology for Women(A)
Hyderabad.

Respected Sir,

Sub: Request for release of Payment for Swecha servers for the period of March 2022 to August 2022– reg.


With reference to the mail received on 25-08-2022, the payment of swecha servers were pending for the period of Six months from March 2022 to August 2022. The details of invoice is as follows.

Invoice No.and Date	Period	Total Amount
189-06/22 22-06-2022	March 2022-May 2022	Rs. 52200/-
193-08/22 25-08-2022	June 2022 –August 2022	Rs. 52200/-
Total		Rs. 104400/-


The received invoices are enclosed with this letter for your ready reference. In this regard, we request you to sanction the above mentioned amount of Rs.104400/- (One Lach four thousand four hundred only).

Thanking you sir,

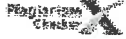
With Regards,


Dr. Gunta Karthik
Associate Professor, ECE

AR/Acc-
Approved.
\$


Satya Prasad
10/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



2checkout

Dear Dr. Satya Prasad Lanka,

Thank you for your order on 2019-01-30 from <http://plagiarismcheckers.com>!

We received your 10,538.74 INR payment (Visa/MasterCard - 3184) for order 85888071.

The charge on your bank statement will appear as 2CO.com/plagiarismcheck. Avangate BV dba 2Checkout acts as authorized reseller of Realit Technologies online products and services.

Product / Subscription Information

Name: Dr. Satya Prasad Lanka

Email: drsatya@stanley.edu.in

Company: Stanley College of Engineering and Technology for

Plagiarism Checker X 2019 Business

84F3-6F10-5CF7-F352-I

Please Note: One Business license is for five computers/machines only.

To get additional/multiple licenses for the discounted price, please do feel free to contact us along with your reference to this purchase.

How to activate the software license? Please refer to the following URL.

<http://plagiarismcheckers.com/activate-registration-process>

If you haven't downloaded the software, here is the download URL.

<http://plagiarismcheckers.com/download-thank-you>

Satya Prasad Lanka
12/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Payment/Order information

BIDDING information

Stanley College of Engineering and Technology for
Dr. Satya Prasad Lanka
H. No. 5-78 to 82, 5-1-80 & 5-9-81, Chapel Road, Fazal Maidan, Abids, Hyderabad, Telangana
500001, Telangana, India

Ordered item(s)	Unit Price	Total
1 x Plagiarism Checker X 2019 Business	16,538.74 INR	16,538.74 INR
	Sales Tax / VAT	0.00 INR
	Grand Total	16,538.74 INR

You can access your products according to the terms and conditions you accepted during purchase.

Support information

Need technical support? For product installation, activation and other technical support issues, please contact Reskit Technologies on support@plagiarismcheckerx.com

Need order support? Use myAccount to easily manage your order, subscription, invoice and payment details. Signup / Login using your email address drinivasa@stanley.edu.in

2Checkout has processed your order as the authorized reseller of Reskit Technologies.

Thank you,
The 2Checkout Team
www.2co.com



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TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

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TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engg. & Tech. for Women 18-19

Drill Bit Soft Tech India Pvt Ltd
Ledger Account

1-Apr-18 to 30-Jun-19

Date	Particulars	Vch Type	Vch No.	Debit	Credit
19-Sep-18	Cr SBI - 62079191810	Payment	1170	64,929.50	
	Dr Computers Software	Journal	206		64,929.50
	<i>Being the amount paid towards software purpose</i>				
				64,929.50	64,929.50

exlly

Satyashraddha
14/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Tejangana.



DrillBit
Anti Plagiarism Software

DrillBit SoftTech India Pvt. Ltd.
#92/4, R.A.C Tower, 3rd Floor,
80feet Road, 3rd Stage, Banashankari.
Bengaluru-560 085, Karnataka, India.

Quotation for DrillBit – Anti-Plagiarism Web Tool

17-08-2018

Quote Ref: 2018-DSIPL-212 : SAC code: 997331:Company :GSTIN:29AAFCD9655A1ZJ

To,

M/s. Stanley College Of Engineering & Technology For Women -Hyderabad

Mobile – 9849941060

Email Id – drsrinivasu@stanley.edu.in

Kind Attention: Dr. Srinivasu Badugu

Product	Description	Validity	User Accounts	Amount in INR
DrillBit Extreme	Unlimited pages and 500 limited uploads/papers	1-year subscription	Faculty/Instructor 1 user ID	55,000.00+ GST 18%

Note:

1. Additional Instructor User account at 1500 INR

Terms & Conditions:

- Subscription for 1 year from activation date
- Additional 18% GSTIN as Applicable
- 100% advance payment along with the Purchase order.
- Access based on user id and password based
- Prices based on annual subscription.
- Above quote is valid for 30 Days from the date of proposal.
- This price and license is applicable for only JNTU Warangal

Payment Mode:

DD/ Cheque to be made in the favor of DrillBit SoftTech India Pvt. Ltd.

Contact Mobile: +91 9739904021, +91 9738218506,
Email: sales@drillbitplagiarism.com, website: www.drillbitplagiarism.com

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Gatya Prasad
11/3/20



DrillBit
Anti Plagiarism Software

DrillBit SoftTech India Pvt. Ltd.

#92/4, R.A.C Tower, 3rd Floor,
80feet Road, 3rd Stage, Banashankari.
Bengaluru-560 085, Karnataka, India.

Or NEFT/ RTGS /IMPS to company account.

Bank Name ICICI
Account Holder Name Drillbit SoftTech India Private Limited
Account Number 230105000529
IFSC Code ICIC0002301
Name of the Branch Basaveshwara Nagar Branch ,Bengaluru

About Company and Features:

DrillBit SoftTech India Pvt Ltd. is established in Karnataka in the year of 2016, with an inspiration of Make in India Concept and developed by a startup company.

DrillBit Software is a pioneer in anti-plagiarism software that checks for any duplicate or copied content in comparison to the larger data available globally. **Developed in India**, we aim to bridge the gap between research and duplication. The vital step in the prevention of plagiarism is in the identification of the replicated content majorly the uncertain ones. We at Drillbit make it easy for Colleges and Universities to overcome this situation with our user-friendly software.

Vast Content coverage: It covers majorly all the documents available over internet which includes....thousands of Web portals, millions of Articles, Billions of Web pages and all the other information available over internet.

Robust technology – Advanced technology has been used for product development which ensures the efficiency and effectiveness of the software to deliver reliable results.

Cost Effective: our product is cost effective compared to others and give best service in less cost

Contact Mobile: +91 9739904021, +91 9738218506,
Email: sales@drillbitplagiarism.com, website: www.drillbitplagiarism.com

Gatya Prasad
11/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

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80feet Road, 3rd Stage, Banashankari.
Bengaluru-560 085, Karnataka, India.

Exclusive features of DrillBit:

1. **Dedicated University Repository & Immediate Repository Reflection.**
2. **Image counting**
3. **Erroneous words detection (Refer to incorrect words)**
4. **Exclude only Similarity percentage**

1. **Dedicated University Repository & Immediate Repository Reflection.**

- ✓ We are providing dedicated Repository system for university to store all students reports.
- ✓ University can save all the files in the Repository system after acceptance.
- ✓ Our software will detect the duplication of the submission with immediate effect in the Repository system.

2. **Image counting and Image Extraction**

- ✓ Students can't misuse or modify the report from text to image format to avoid plagiarism.
- ✓ Our software will detect the Images and give the number of images and display the images which will help instructor/guide to identify the plagiarism

3. **Erroneous words detection (Refer to incorrect words)**

- ✓ It is quite challenging task to detect Erroneous words in the sentences, because some of the characters, symbols will be hiding and not visible for plagiarism check but those words cannot be ignored. We found solution in our software to find plagiarism for erroneous words.
- ✓ DrillBit will mark yellow color on the Erroneous words and Identify in the report.

4. **Exclude only Similarity Percentage**

- ✓ This option will exclude only similarity percentage of particular source name from the total similarity percentage generated in the report. Student/Instructor/faculty can see the source name where percentage is excluded in the report (own work of Student or Author)

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Chapel Road, Abids, Hyderabad, Telangana

Satyokhandil
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DrillBit
Anti Plagiarism Software

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#92/4, R.A.C Tower, 3rd Floor,
80feet Road, 3rd Stage, Banashankari.
Bengaluru-560 085, Karnataka, India.

Key Features & Benefits

1. Support ZIP File upload
2. Check against Researcher's older work
3. Choice of email-notifications
4. Support Multiple File Types (pdf, doc, docx, txt, html, htm, rtf, ppt)
5. View and Generate report in less than 3 steps
6. Reporting Feature Content Tracking
7. Customized Training at all Universities
8. Reporting Feature Summary Report
9. Instructor Feedback System
10. Immediate Repository Reflection
11. Direct Repository system to upload previous years papers
12. Simultaneous Access to multiple users - 24/7
13. Original source links - Match References
14. Website Integration Capability
15. Google Authenticated Login
16. Centralised Admin Panel Monitoring
17. Assignment report generation
18. periodical report generation
19. Erroneous word detection
20. Option to exclude sources
21. Option to exclude only Similarity Percentage
22. Customize the product as per University requirements
23. Image Counting in Report

DrillBit Technical Specifications :

- 1 Coverage of large Database for plagiarism check - Internet sources, publications Student Database and University Repository.
- 2 Maximum number of characters allowed in one documents - 15 lakhs
- 3 Maximum files size is allowed 100 MB
- 4 No page limit in one documents
- 5 Multiple file supports
- 6 Unlimited user license
- 7 Minimum test time

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Gatya Prasad
11/3/20

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Chapel Road, Abids, Hyderabad, Telangana.

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Chapel Road, Abids, Hyderabad, Telangana



DrillBit
Anti Plagiarism Software

DrillBit SoftTech India Pvt. Ltd.
#92/4, R.A.C Tower, 3rd Floor,
80feet Road, 3rd Stage, Banashankari.
Bengaluru-560 085, Karnataka, India.

- 8 Automated peer review
- 9 Source tracing mechanism
- 10 Erroneous words Detection
- 11 Effective University repository system
- 12 Options to upload previous years report
- 13 Solutions to find images in the report
- 14 Options to Exclude sources
- 15 Options to Exclude only similarity percentage
- 16 Email notifications
- 17 Zip file uploads
- 18 Customize the product as per University requirements
- 19 Assignment report generation
- 20 View and Generate report in less than 3 steps

System Requirements:

- Microsoft Windows 7, Windows 10 etc
- Internet connection and 2GB RAM
- Internet Explorer Latest version, Chrome and Firefox.
- JavaScript enabled

DrillBit Anti-Plagiarism Software Service Agreement Support:

- ❖ DrillBit servers are bound to work 24/7, without interruptions. In case of any server up gradations, a prior message will be displayed in the website.
- ❖ Server maintenance work doesn't take more than one hour.
- ❖ Technical support is provided during working hours. (10 am to 6 pm)
- ❖ If any problem regarding this persists please contact through mail or phone. (support@drillbitplagiarism.com or 8618037008 , 080 26794277)
- ❖ Users are encouraged to set assignment due dates that avoid these scheduled maintenance windows for DrillBit service.
- ❖ All of our authorized users are permitted to access the service comfortably, if in case any misuse of service is found then they are immediately blocked.

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Email: sales@drillbitplagiarism.com, website: www.drillbitplagiarism.com

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STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana,

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STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

11/3/2024

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Smart Brainy



Estd : 2008

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

Lr. No. STLW/Exam Br./Software/2021/1

Date: 07-11-2021

Purchase Order

To
M/S. Smart Brainy Techno Solutions,
#58, Road No.4, Sri Sai Raghavendra Homes,
Jai Suryapatnam, Nadergul,
Hyderabad,
Telangana - 501510.

Sir,

Sub.: STLW - Purchase Order for the Examination software " Smart Brainy Examination Management System" (SBEMS) - Reg.

Ref.: Your Quotation No. SB/SCETW/06/2021-2022, dated 01/11/2021.

In discussions with you. I am herewith placed the Purchase Order for the Examination software "Smart Brainy Examination Management System" (SBEMS) as given below.

Product	Unit Price	Amount (Special Price for SCETW)
Modules:		
1. Pre Examination Process		
2. Post Examination Process		
3. Choice Based Credit System (CBCS)		
4. Question Bank (Objective / Descriptive)	Rs. 4,50,000/-	Rs. 3,00,000-00
5. Outcome Based Education		
6. Digital Valuation System		
	Total Amount	3,00,000-00
	GST @ 18%	54,000-00
	Grand Total	3,54,000-00

(Three Lakhs Fifty Four Thousand Only)

Terms & Conditions:

1. The initial payment of Rs.1,00,000/- + GST 18% will be paid at the time of delivery and installment of Software.
2. The second installment Rs.1,00,000/- + GST 18% will be paid after the I Semester end examination results are declared.
3. The third and final installment Rs.1,00,000/- + GST 18% will be paid after II Semester end examination results are declared.
4. The AMC which included minor modifications as and when required will begin after the expiry of warranty period of one year.
5. The AMC charges will be 15% of the actual cost of the Software plus GST after warranty.

Recd (col) [Signature]

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

[Signature]
Correspondent

Category: Academic
10/11/21

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Smart Brainy Techno Solutions

Email: support@smartbrainy.in www.smartbrainy.in

Our Ref: SB/SCETW/07/2020-21

Date: 05.10.2021

QUOTATION

The Principal,
Stanley College of Engineering & Technology for Women(A),
Abids,
Hyderabad – 500001.

Sub: Quotation for the Supply of Examination Management System (EMS) supported Hardware.

S.No.	Description	Quantity	Unit Price	Total Price
1	Kyocera 2552ci Colour Laser Printer Speed: 25ppm/A4 RADF, Duplex, Scanning Trolley + 1 set toner	1	Rs.1,90,000/- +18% GST	Rs.2,24,200/-
2	Fujitsu fi-7160 Scanner (Both Normal and Digital Valuation System) A4 ADF Colour (Duplex scanner) 60ppm / 120ipm, 100 sheet ADF, daily duty cycle : 6,000 pages	1	Rs. 60,000/- +18% GST	Rs.70,800/-
3	Sewing & Stitching Machine (Industrial) For OMR Booklet Stitching.	1	Rs.10,500/- +12% GST	Rs.11,760/-
4	Perforation Sheets(OMR) Size : A4 Paper: 110 GSM Front side Blank and Backside single colour with instructions	10,000	Rs.2./- +12% GST	Rs.22,400/-

Gatya Prasadil
10/13/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana,

Head Office
#101, Sri Lakshmi Nilayam Apts., Peketivari Street,

Branch Office
#58, Road no.4, Sri Sai Raghavendra Homes, Jai Suryapatnam,



Smart Brainsy Techno Solutions

Email: support@smartbrainsy.in www.smartbrainsy.in

For Digital Valuation System

5	Digital Paper Cutter Max.Cutting width: 450X450mm Max. Cutting height: 40mm Min.Cutting depth: 50mm Clamp paper: Auto Push paper: Auto	1	Rs.60,000 +18% GST	Rs.70,800/- 4 ✓
6	Dell PowerEdge R540 Rack Server with the following components <u>Components</u> PowerEdge R540 Motherboard 1 Intel Xeon Silver 4110 2.1GHz, 8C/16T, 9.6T/s, 11M Cache,Turbo,HT(85W) DDR4-2400 1 iDRAC Group Manager, Enabled 1 iDRAC,Factory Generated Password 1 iDRAC Service Module (ISM), Pre-Installed in OS 1 3.5" Chassis with up to 16 Hot Plug Hard Drives 1 PowerEdge 2U Standard Bezel 1 Riser Config 2, 3 x8, 1 x16 slots 1 PowerEdge R540 Shipping (ICC) 1 PowerEdge R540 Shipping Material 1 Dell EMC Luggage Tag 1 Quick Sync 2 (At-the-box mgmt) 1 Performance Optimized 1 64GB RDIMM 2666MT/s Dual Rank (Upgradable up to 768 GB) 1 2666MT/s RDIMMs 1 iDRAC9,Enterprise 1 1.2TB 10K RPM SAS 12Gbps 512n 2.5in Hot plug Hard Drive 3 PERC H730P RAID Controller, LP Adapter 1 Performance BIOS Settings 1 Standard 1U Heat sink 2 DVD+/-RW,SATA,Int 1 Dual, Hot-plug, Redundant Power Supply (1+1), 750W 1 Jumper Cord,10A,2M,C13/C14 (India BIS) 2 No Trusted Platform Module 1 Broadcom 5720 Quad Port 1GbE BASE-T, Rndc 1 RAID 5 1 <u>Service:</u> 3 years warranty from Manufacturer	1	Rs.3,00,000/- +18% GST	Rs.3,54,000/-

Rs: 7,53,960/-

We are glad to be of service to you at any time. We look forward to receive your PO.

Thanking You, Sir

For Smart Brainsy Techno Solutions

PRINCIPAL
 STANLEY COLLEGE OF ENGINEERING AND
 TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

Head Office

#101, Sri Lakshmi Nilayam Apts., Pektivari Street,

Branch Office

#58, Road no.4, Sri Sai Raghavendra Homes, Jai Suryapatnam,

Gatyo Anandil
10/3/24

PL Preparation
[Signature]

24



Estd : 2008

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

Lr. No. STLW/Exam Br./Software/2022/1

Date: 28-02-2022

Purchase Order

To
M/s.Smart Brains Techno Solutions,
#58,Road No.4, Sri Sai Raghavendra Homes,
Jai Suryapatnam, Nadargul,
Hyderabad-501510

Sir,

Sub.: STLW - Purchase Order for the required Equipments for Examination software "Smart Brains Examination Management System" (SBEMS) – Reg. Ref.: Your Quotation No. SB/SCETW/07/2020-2021, dated 05/10/2021.

In continues discussions had with you. I am herewith placed the Purchase Order for the required Equipments for Examination Software "Smart Brains Examination Management System" (SBEMS) as given below.

S.No	Product	Unit Price	Qty	Amount
1	Kyocera 2552ci Colour Laser Printer Speed : 25ppm/A4 RADF, Duplex, Scanning, Trolley + 1set toner	1,90,000/-	1	1,90,000-00
GST @ 18%				34,200-00
Total Amount				2,24,200-00

(Rupees Two Lakhs Twenty Four Thousand Two Hundred Only)

Terms & Conditions:

- 1) 50 % Payment advance with PO.
- 2) 50 % Payment after delivery goods.

Satyajit Brains
10/3/24

[Signature]

Correspondent

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

[Signature]

2024 COPY
[Signature]

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Estd : 2008

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

Lr. No. STLW/Exam Br./Software/2021/2

Date: 15-12-2021

Purchase Order

To
M/S.Smart Brainsy Techno Solutions,
#58,Road No.4, Sri Sai Raghavendra Homes,
Jai Suryapatnam, Nadergul,
Hyderabad-501510

Sir,

Sub.: STLW - Purchase Order for the required Equipments for Examination software " Smart Brainsy Examination Management System" (SBEMS) – Reg. Ref.: Your Quotation No. SB/SCETW/07/2020-2021, dated 05/10/2021.

In discussions with you. I am herewith placed the Purchase Order for the required Equipments for Examination Software "Smart Brainsy Examination Management System" (SBEMS) as given below.

S.No	Product	Unit Price	Qty	Amount
1	Fujitsu fi-7160 Scanner (Both Normal and Digital Valuation System) A4 ADF Colour (Duplex scanner) 60ppm/120ipm, 100 sheet ADF, daily duty cycle: 6,000 pages	60,000/-	1	60,000-00
2	Digital Paper Cutter Max.Cutting width: 450x450 mm Max.Cutting height: 40 mm Min.Cutting depth : 50mm Clamp paper : Auto, Push Paper : Auto	60,000/-	1	60,000-00
GST @ 18%				21,600-00
3	Sewing & Stitching Machine (Industrial) For OMR Booklet Stitching.	10,500/-	1	10,500-00
GST @ 12%				1,260-00
Grand Total				1,53,360-00

(One Lakh Fifty Three Thousand Three Hundred Sixty Only)

Terms & Conditions:

- 1) 50 % Payment advance with PO.
- 2) 50 % Payment after delivery goods.

Satya Kravadi
10/12/21

[Signature]
Correspondent

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

[Signature]

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Smart Brainy Techno Solutions


Email: support@smartbrainy.in www.smartbrainy.in

Our Ref: SB/STLW/10/2022-23

Date: 18-07-2022

QUOTATION

TO
THE PRINCIPAL
STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
ABIDS, HYDERABAD - 500001.

DESCRIPTION	Qty	UNIT PRICE
QR Code Generation & Integration Integration and generates the QR Code for all students in Grade Sheets, Provisional and CMM Certificates.	1 	Rs. 40,000.00
	Sub Total	40,000.00
	GST@18%	7200.00
	Grand Total	Rs.47,200.00

TERMS & CONDITIONS

1. Payment: 100% Advance Payment against.
2. Delivery : With-in 1 week after PO.

Bank Details :

Account no. : 3245573230
 IFSC code : KKBK0007840
 Bank Name : Kotak Mahindra bank
 Branch Name : Srinagar, Kakinada

AR
Debit with Correspondent
& forward P.O.

For Smart Brainy Techno Solutions

[Signature]
Authorized Signatory.

Gatya Prasad
10/3/20

Prepara P.O
PRINCIPAL
 STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

Head Office:

Branch Office:



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Lr.No. STLW/Admin/PO/2022/2207

Date: 10-08-2022

Purchase Order

To,
M/S. Smart Brainy Techno Solutions,
#101, Sri Lakshmi Nilayam Appartments.
Near YSR Bridge,
Kakinada, E.G.Dt, A.P – 533003.

Sir,

Sub: - Purchase Order for "QR Code Generation & Integration" - Reg
Ref: - Your Quotation dated. 18-07-2022.

In response to your quotation and after discussion had with you, we are placing Purchase Order for "QR Code Generation & Integration" as per below Prices.

S.No	Description	Qty	Unit Price	Total
1	QR Code Generation Integration and generates the QR Code for all students in Grade Sheets, provisional and CMM Certificates	1	40,000/-	40,000-00
Total				40,000-00
GST@18%				7,200-00
Grand Total				47,200-00

(Rupees Forty Seven Thousand and Two Hundred)

Terms & Conditions:

1. Payment 100% Advance Payment against.
2. Delivery within 1 Week.

Satyajit Aravind
10/3/24

AB
10/8/22

Satyajit Aravind
Principal

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

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STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

6. Governance, Leadership and Management

6.2 Strategy Development and Deployment

6.2.2_3 Screen Shots of User interfaces of each module reflecting the name of the HEI

S.No.	Description	Page No.
1.	Administration including complaint management	2-3
2.	Finance and Accounts	4
3.	Student Admission and Support	5-25
4.	Examinations	26-28

Satyajit Prasad -
15/3/24

PRINCIPAL

Principal
Stanley College of Engg. & Tech. for Women (A)
Chapel Road, Abids, Hyderabad-500 001.

6.2.2 Institution implements e-governance in its operations. e-governance is implemented covering the following areas of operations:

1. Administration including complaint management.

BEES Software for Administration

The screenshot shows the BEES Software for Administration interface. At the top, there is a navigation bar with the Stanley College of Engineering & Technology for Women logo and name. Below the navigation bar, a message reads "Welcome to BeeS ERP ; Click on any of the Modules to Start with your". A "Back" button is visible. The main content area shows a "Select" dropdown menu with "-SELECT-" selected. Below it, "Fee Type:" is also set to "-SELECT-". The "Receipt" field is empty, and the "Date:" field is empty. A message states "No data found for this details". The "Total Due Amount" is displayed as "0.00". Below this, there are two sections: "Your Fee Details" and "Acyearwise Total Due Details". The "Your Fee Details" table is empty. The "Acyearwise Total Due Details" table is also empty.

Online College Fee/Transport Fee/Hostel Fee collection

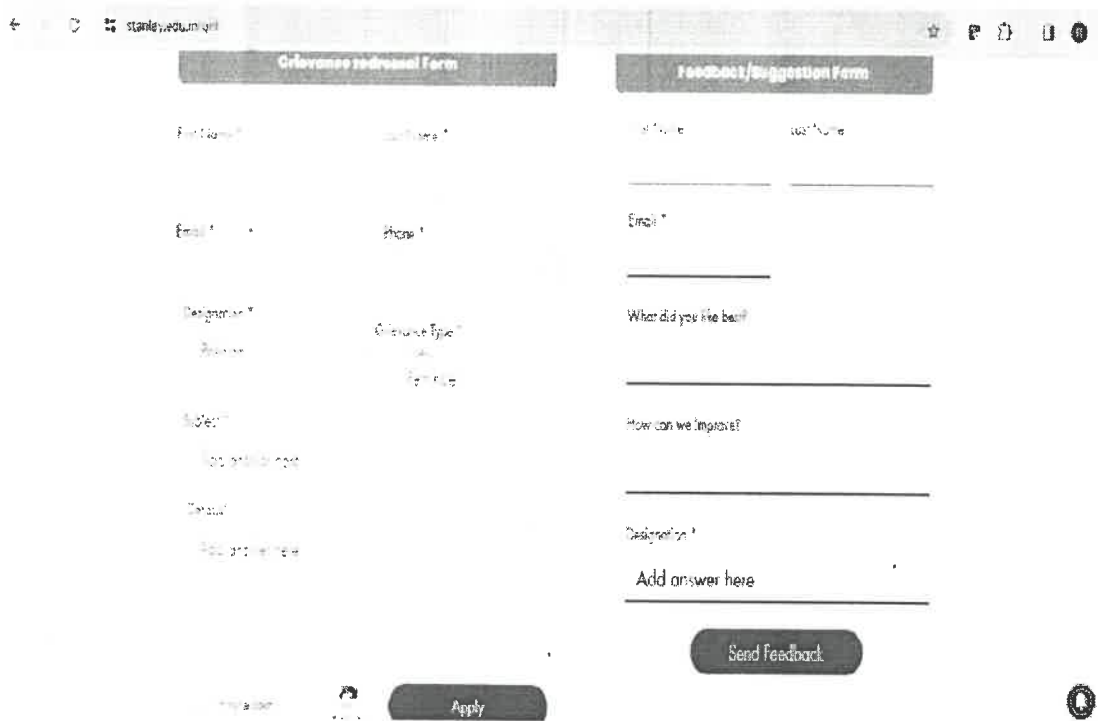
The screenshot shows the BEES Software for Administration interface for fee collection. At the top, there is a navigation bar with the Stanley College of Engineering & Technology for Women logo and name. Below the navigation bar, a message reads "Welcome to BeeS ERP ; Click on any of the Mod...". A "Back" button is visible. The main content area shows a "Select" dropdown menu with "College Fee" selected. Below it, "Fee Type:" is also set to "College Fee". The "Receipt" field is "07/02/2024", and the "Date:" field is empty. The "Total Due Amount" is displayed as "35600.00". Below this, there are two sections: "Your Fee Details" and "Acyearwise Total Due Details".

AcYear/FeeName	Month	Year	TargetAmt	ColAmt	DueAmt	Fine	Discount	Amt to be Paid
2022 - 2023								
CRT Training Fee			3500.00	0.00	3500.00			
2023 - 2024								
Tutor Fee			8500.00	15600.00	5000.00			5090
University Fee			2500.00	0.00	2500.00			2500
NBA Fee			3000.00	0.00	3000.00			3000
CRT Training Fee			3500.00	0.00	3500.00			

Acyear	Amount
2022 - 2023	3000
2023 - 2024	58500
TOTAL	61500

Satyashrao Dil
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

BEES Software for Complaint Management

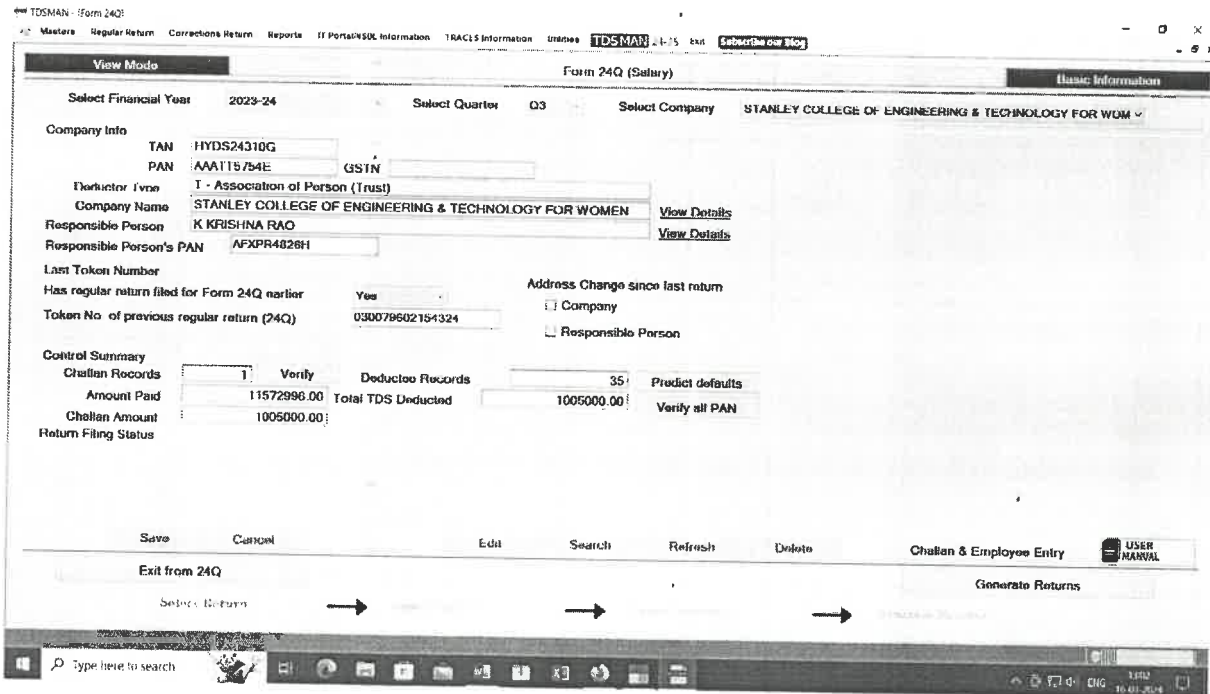
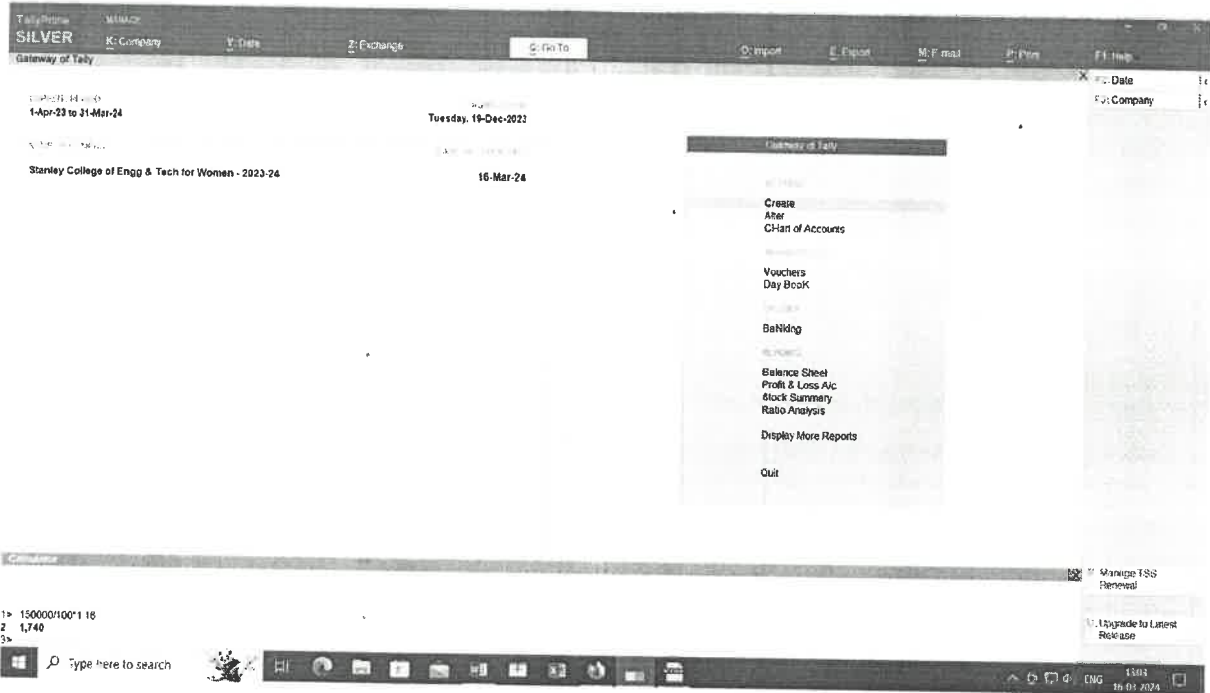


Gatya K. R. Reddy
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

2. Finances and Accounts

TALLY and TDS Software for Finances and Accounts



Gatya Krishna Reddy
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

3. Admissions and Support:

Counselling seats are allotted through TS e-pass

Admission Fee Payment Dashboard

telanganaepass.cgg.gov.in

About Us Scholarships Schemes & Policies Contact Us Awards RTI Manual Site Map Official Login Dashboard Login

ePASS
Electronic Payment & Application System of Scholarships

In Telangana, ePASS successfully facilitated and disbursed 94 lakh student applications under 14 schemes, in the last 4 academic years.

Zero-free application system for students, with transparency and accountability in scholarship process.

Eliminated manual visits for verification & avoided fictitious colleges and ghost students.

Track the application status at every stage.

End-to-end Online Scholarship application for various scholarships offered to students (Pre-metric & Post-metric) by various State Governments.

Skech Platinum Smart Governance Award 2017
In Top-200 Smart Governance Projects in India

CSI-Nehru e-Governance Award 2018-19: Appreciation under Sustainance Category

CSI-Nehru e-Governance Award 2018-19: Award of Excellence under 62C Category.

Scholarships Offered Who are Eligible? Courses Eligible? Colleges Eligible Fee Structure Time Line Reasons for Rejection FAQs / Instructions

BEES Software for Admission Support

stanley.edu.in/payment-links

STANLEY
COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
An Autonomous Institution

NAAC NBA STW College Code

Home Faculty Login About Us Academics Departments Research & Innovation Facilities Placements NIIRF NAAC / IQAC More

Kind attention to the Parents and Students: BE with Minor Degree Program - [click here](#)

Online Fee Payment

Online Payment Link

Online Payment Charges →

Instructions Video ↗

Catya Krishna Reddy
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Select: -SELECT- No data found for this details

Fee Type: -SELECT-

Receipt: College Fee Total Due Amount

Date: Hostel Fee

Print: Training Fee

Your Fee Details

AcYear/FeeName	Month	Year	TargetAmt	ColAmt	DueAmt	Fine	Discount	Amt to be Paid

Acyearwise Total Due Details

AcYear	Amount

College Fee Collection

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Receipt: 07-02-2024 Total Due Amount

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Your Fee Details

AcYear/FeeName	Month	Year	TargetAmt	ColAmt	DueAmt	Fine	Discount	Amt to be Paid
2022 - 2023								
CRT Training Fee			3000.00	0.00	3000.00			
2023 - 2024								
Tuition Fee			85000.00	35000.00	50000.00			50000
University Fee			2500.00	0.00	2500.00			2500
NBA Fee			3000.00	0.00	3000.00			3000
CRT Training Fee			3000.00	0.00	3000.00			

Acyearwise Total Due Details

AcYear	Amount
2022 - 2023	3000
2023 - 2024	58500
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The screenshot shows the Stanley College website with a navigation menu. The 'Admissions' link is highlighted, and a dropdown menu is visible. A dark grey button labeled 'Online Fee Payment' is prominently displayed. Below the button, there is a text link: 'e Fee Payment Link - [Click to View](#)'. At the bottom of the page, there is a video thumbnail with the text 'Watch this Video for More Details'.

The screenshot shows the SBI SB Collect website. The header includes the SBI logo and navigation links for 'HOME', 'TRANSACTION HISTORY', 'FAQS', and 'CUSTOMER SUPPORT'. The main content area is titled 'STATE BANK COLLECT' and lists several payment categories with checkmarks:

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Below the list, there is a 'Select Category' section with icons for 'Educational Institutions', 'Religious-Charitable Institutions', 'Municipal Corporations', and 'Govt. Departments'.

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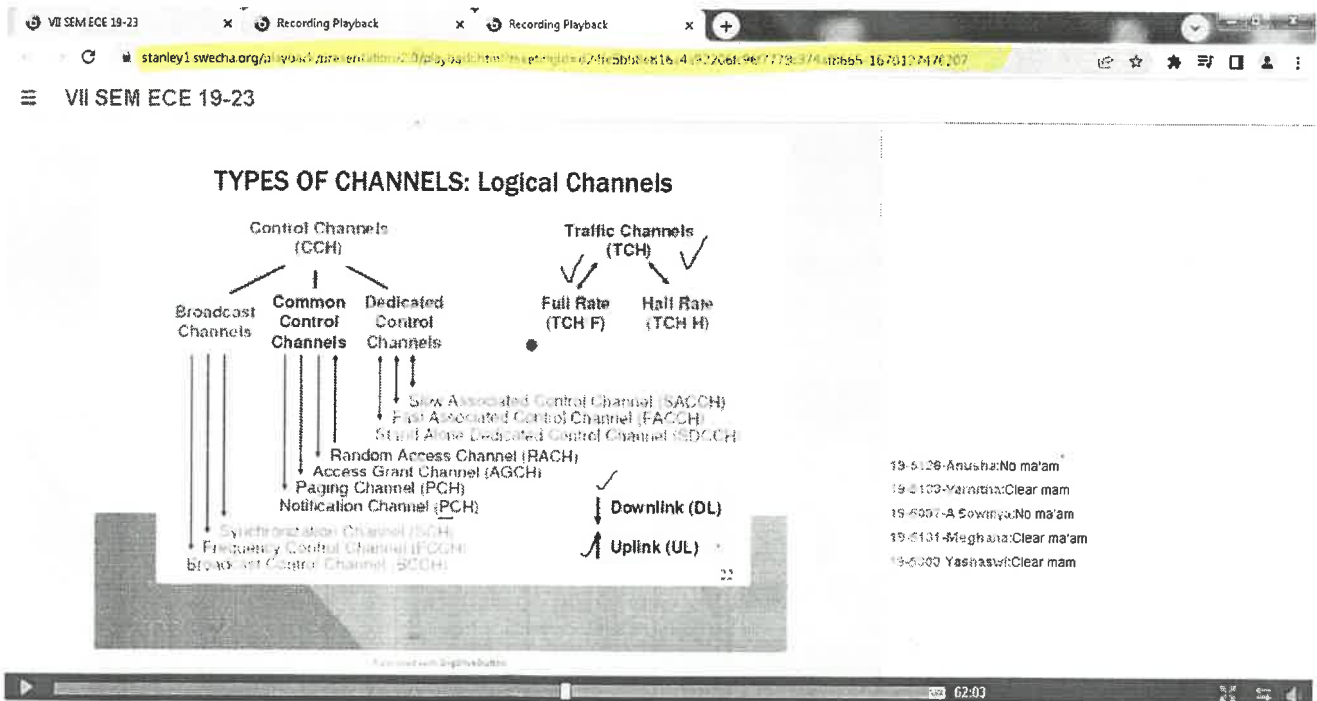
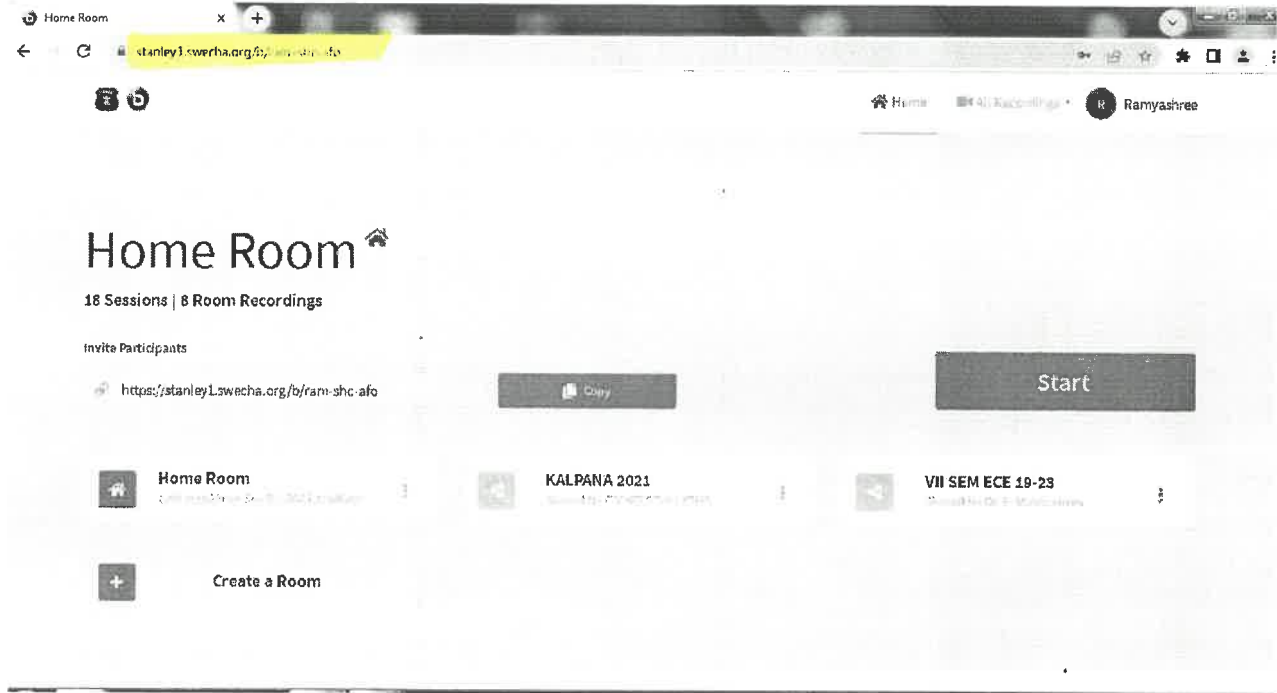
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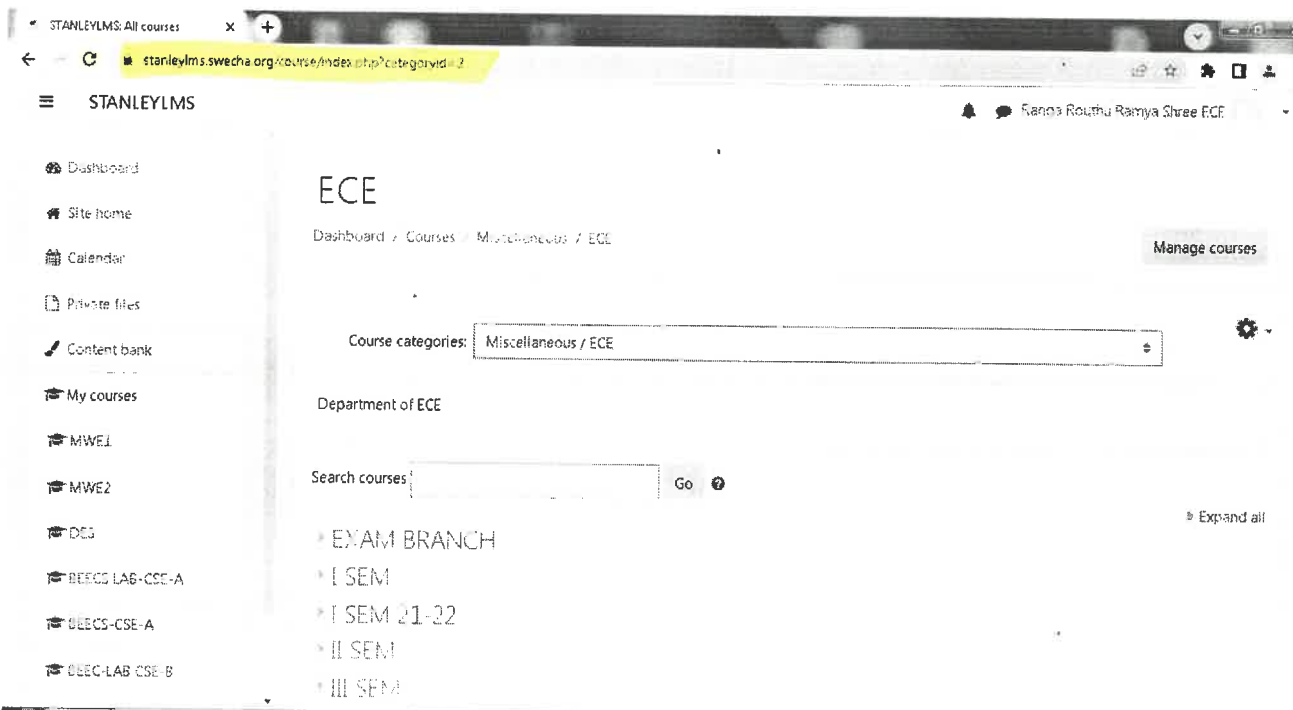
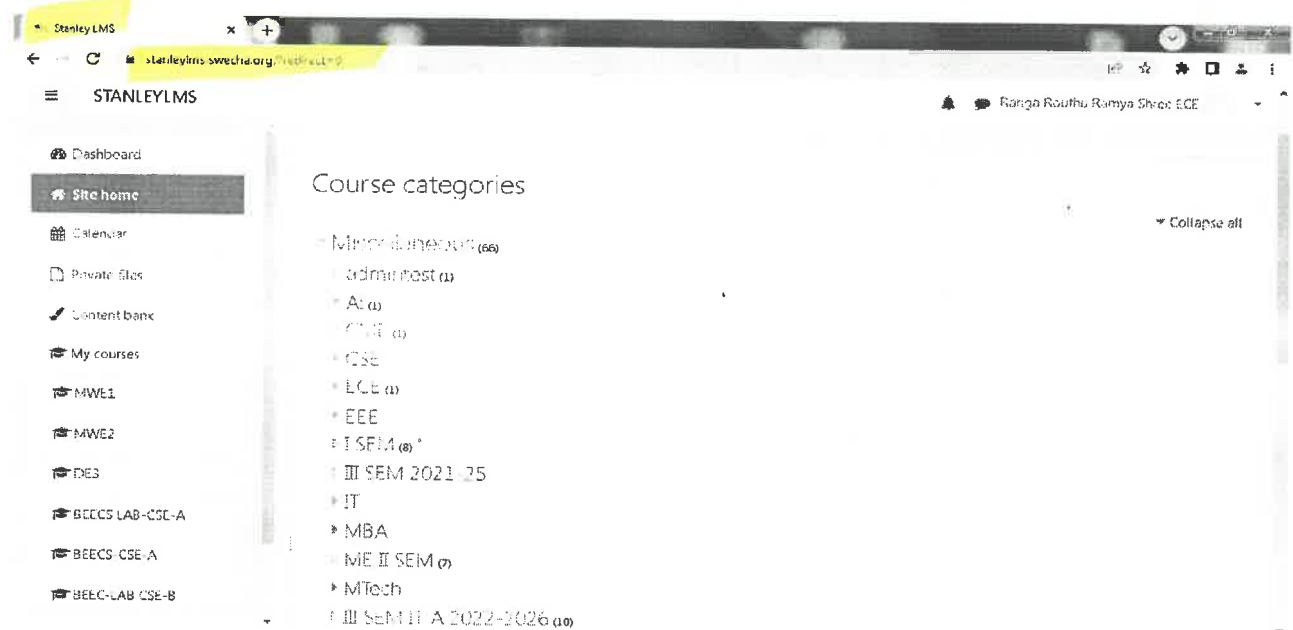
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A Comparative Analysis of Classification Algorithms in Authorship Attribution Bommideni Revathi¹, Srinivasu Badugu² ¹Assistant Professor, ²Professor, Stanley College of Engineering and Technology for Women, revathibommideni@stanley.edu.in, srinivasucse@gmail.com

Abstract: Authorship attribution, the role of identifying the author of a text, has been limited to works of historical importance, but today it is still of great significance. The primary objective of this paper is to lay down the rules for characteristic extraction strategies.

Feature extraction and implementation techniques with various classifiers in simple ways so that a move to the attribution of authorship can also operate. With the help of count vectors and term-frequency inverse document frequency (TF-IDF), we presented this paper using three supervised machine learning algorithms such as support vector machine, multinomial naive bayes, and logistic regression. We used the Sklearn library for implementation.

The dataset of 3 authors consists of 19579 instances. We split 70 percent of the training dataset, which is 13705 instances, and 30 percent of the test dataset, which is 5874 instances randomly picked and split from the initial dataset. In the Naive Bayes classifier, we have the highest accuracy of 82.09 percent using 24823 vector (vocabulary) size.

Keywords: Machine Learning, Authorship attribution, SVM, Naive Bayes, Logistic Regression, NLP, Vectorization

1. Introduction: Authorship attribution, the role of identifying the author of a text, has been limited to works of historical importance, but today it is still of great significance. The classification of conventional authors attempts to use the whole corpus of the published work of the author as training data.

Such works tend to be lengthy, including thousands of sample sentences that are typically identical in ideological content and structure as part of a structured work. Along with online forums and blog pages, the widespread use of social media networks such as Facebook and Twitter means that there is an immense amount of information available on how people write.

Furthermore, The differences between social media posts and conventional types of writing, such as books, newspaper articles, and academic papers, make the issue of author recognition for the general public difficult. One important difference is that the amount of sentences available from social media posts is far lower for a average individual than what can be obtained from the life production of a skilled author.

In addition, social media posts tend to be more casual, succinct (in some cases subject to a word limit), and convey a variety of diverse ideas in contrast to traditional published works, rather than supporting one coherent train of thought. The attribution of authorship from a wider contextual viewpoint is often part of Forensic Linguistics Research.

In this research, the primary focus is on using different steps to identify the author of a given text. Step 1 separates the label and text from dataset, step 2 pre-processes text using the library of the natural language tool kit (NLTK), step 3 constructs vectors using count-vector and TF-IDF vectors, step 4 classifies text, and finally identifies the author of the text.

2. Related Works: Houvard et al.

al. [1] approached authorship identification via n-gram [2,3] feature selection. Zhang et al. [4] proposed a semantic association model for dependency relation between words and unsupervised approach to identify authorship of unstructured texts. Asir et al. [5], through multiple kernel learning, approached Authorship Attribution as semi-supervised anomaly detection. Luke et al.

[6] proposed models of authorship attribution that use natural language processing techniques [7] to classify the author of Twitter messages to derive lexical, syntactic, and semantic features that are used as inputs to multi-class classifiers of Naive Bayes [8,9,10], SVM [11], and neural network.

3. Methodology: Based on features and classification algorithms, we propose a method that will help classify the author of the text document.

We perform some preprocessing tasks such as corpus cleaning, stop word elimination, suffix stripping using stemming for extracting features. Utilizing count and TF-IDF vectorization, we generate document vectors based on vocabulary size after preprocessing. For the identification of authorship attribution, we used three classification algorithms such as logistic regression, multi-nominal naive bayes, support vector machine (SVM). Figure 1. System Flow Diagram 3.1.

Corpus: The dataset that we have supplied consists of 3 authors, 19579 instances where each instance is a text document of 10 to 100 words. The works of Edgar Allan Poe (EAP), HP Lovecraft (HPL) and Mary Shelley (MWS) in sentences from this dataset. EAP consists of 7900 cases, 5635 consists of HPL and 6044 is composed of MWS. Figure 2.

Distribution of 3-Authors in Data Set: The distribution of authors in the text data is shown in Figure 2. There is a slight difference between HPL and MWS whereas EAP is dominating the other two authors.

3.2 Text extraction from corpus: Using the pandas kit, we separated text and corresponding author type.

All text stored in one data frame and all class values stored in another data frame are easy to process in the next steps.

3.3 Pre-Processing: A very significant phase in the attribution of authorship is text pre-processing. Text documents are not in the required form for learning in their original form. They must be translated into an input format that is acceptable.

It can be transformed to a vector space since the representation of the attribute value is used by most learning algorithms. In determining the quality of the next stages, that is, the extraction and classification stage of the feature, this step is crucial.

Tokenization: The first step in text analytics is tokenization.

The process of breaking down a text paragraph into smaller bits, such as words or phrases, is called tokenization. Procedure for tokenization: Input: D Dataset/corpus output: T set of tokens

For d_i in D do $tk = \text{split}(d_i, \text{space})$ split d_i using space as a delimiter

T = tk end-for

return T

Stop Words: A stop word is a widely used word (such as "the", "a", "an", "in") designed to be overlooked by a search engine, both when indexing search entries and when retrieving them as a result of a search query. We would not want these terms to take up space in our database, or to take up precious processing time.

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Procedure for stop word removal: Input: T list of tokens S set of stop words output: NT set of tokens without stop words For ti in T do for tk in S do if tk not in S then nt ? tk endif endfor NT ? nt end-for return NT Table 1 : Stylometric Feature Distributions Features Authors EAP HPL MWS Number Of Punctuation's 4.10 3.21 3.83 Number Of Title Case 2.10 2.33 2.12 Upper Case Words 0.55 0.50 0.75 Average Words Length 4.64 4.63 4.60 Number Of Stop words 12.62 12.94 13.74 Stemming is the process of removing affixes (prefixes and suffixes) from features i.e., the process derived for reducing inflected words to their stem.

Step1: Gets rid of plurals and -ed or -ing suffixes. Step2: Turns terminal y to i when there is another vowel in the stem. Step3: Maps double suffixes to single ones: -ization-alional, etc. Step4: Deals with suffixes, -full, -ness etc. Step5: takes off -ant, -ence etc Step6: Removes a final -e Vectorization: Vectorization is the process of converting text into vectors.

The process of converting Natural Language Processing text of any order into numbers is called Vectorization in Machine Learning. The result is a matrix known as word count or Vector matrix. The conversion is important as Machine Learning algorithms take only numerical as the input. In this research we used two vectorization approaches.

Count vectorization and term-frequency inverse document frequency(TF-IDF) vectorization with different vocabulary size. Line 3000, 5000, etc.. Data set Splitting: The dataset of 3 authors consists of 19579 instances in order to perform logistic regression, Naive Bayes, and SVM algorithms to our data Splitting 70:30 technique.

In this dataset, we split 70 percent of the training dataset, which is 13705 instances, and 30 percent of the test dataset, which is 5874 instances randomly picked and split from the initial dataset. 4. Classification Model We explain in detail how we conducted our experiments in this section, how we constructed the optimal classifier and how we evaluated them.

We used the Sklearn library [12,13] to create a model for machine learning. Using a classifier function Object such as LogisticRegression for logistic regression, naive bayes. MultinomialNB for naive bayes and svm. SVC for support vector machines, we establish a classifier. Using the fit method to train the algorithm and evaluate the algorithm using the method of predict.

We used a linear kernel on the SVM. 5. Result Analysis The models were trained on 13705 cases, and checked on the other 5874, to evaluate the performance of the classification model using different vectorization. We used various vocabulary sizes, such as 5000, 10000 and 15363. Table 2 shows statics of actual dataset, training set and test dataset.

Table 2 statics of actual dataset, training set and test dataset. 3_author Dataset EAP HPL MWS Total Actual dataset 7900(40%) 5635(29%) 6044(31%) 19579(100%) Training set 5529 (40%) 4210(29%) 3966(31%) 13705(100%) Test set 2371(40%) 1834(29%) 1669(31%) 5874 We trained the three classification models using 5000 vocabulary size.

After removed punctuation marks and stop words we selected vocabulary of 5000 out of 24823. blow tables show the confusion matrix and performance of three classification algorithms. We assigned label values to class values like EAP is 0 , HPL is 1 and MWS is 2.

For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 79.24, 79.80 and 78.49 by using counter vectorization with a vector size of 5000. Table 3 Confusion matrix for Three Classifier Using Count Vectorization without stopwords Logistic Regression Naive Bayes SVM EAP HPL MWS EAP HPL MWS EAP HPL MWS EAP 1996 183 199 2015 147 216 1971 191 216 HPL 285 1239 118 311 1219 112 295 1238 109 MWS 326 108 1420 306 94 1454 346 106 1402 Table 4 performance of Three Classifier Using Count Vectorization without stop words Logistic Regression Naive Bayes SVM Precision Recall F-score Precision Recall F-score Precision Recall F-score EAP 77 84 80 77 85 80 75 83 79 HPL 81 75 78 83 74 79 81 75 78 MWS 82 77 79 82 78 80 81 76 78 Figure 3.

performance of Three Classifier Using Count Vectorization without stop words We trained and tested the three classification models with help of counter vectorization using 24823 vector size. After removed punctuation marks and stop words we selected vocabulary of 24823 out of 24823. blow tables show the confusion matrix and performance of three classification algorithms.

For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 81.12, 82.09 and 81.20 by using counter vectorization with a vector size of 24823 Table 5 Confusion matrix for Three Classifier Using Count Vectorization without stopwords Logistic Regression Naive Bayes SVM EAP HPL MWS EAP HPL MWS EAP HPL MWS EAP 2088 128 184 2153 61 186 2056 152 192 HPL 319 1263 93 368 1193 114 297 1286 92 MWS 295 90 1414 281 42 1476 285 86 1428 Table 6 performance of Three Classifier Using Count Vectorization without stop words Logistic Regression Naive Bayes SVM Precision Recall F-score Precision Recall F-score Precision Recall F-score EAP 77 87 82 77 90 83 78 86 82 HPL 85 75 80 92 71 80 84 77 80 MWS 84 79 81 83 82 83 83 79 81 Figure 4.

performance of Three Classifier Using Count Vectorization without stop words We trained the three classification models using 5000 vocabulary size. After removed punctuation marks, stop words and stemming. we selected vocabulary of 5000 out of 15363. blow tables show the confusion matrix and performance of three classification algorithms.

For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 78.20, 80.06 and 74.49 by using counter vectorization with a vector size of 5000. Table 7 Confusion matrix for Three Classifier Using Count Vectorization with stemming Logistic Regression Naive Bayes SVM EAP HPL MWS EAP HPL MWS EAP HPL MWS EAP 1976 182 216 1881 202 291 1928 197 249 HPL 317 1274 121 236 1364 112 405 1177 130 MWS 333 111 1344 220 110 1458 401 116 1271 Table 8 performance of Three Classifier Using Count Vectorization with stemming Logistic Regression Naive Bayes SVM Precision Recall F-score Precision Recall F-score Precision Recall F-score EAP 75 83 79 80 79 80 71 81 75 HPL 81 74 78 81 80 81 79 69 74 MWS 80 75 77 78 82 80 77 71 74 Figure 5.

performance of Three Classifier Using Count Vectorization with Stemming We trained the three classification models using 15363 vocabulary size. After removed punctuation marks, stop words and stemming. we selected vocabulary of 15363 out of 15363. blow tables show the confusion matrix and performance of three classification algorithms.

For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 79.74, 82.75 and 76.60 by using counter vectorization with a vector size of 15363. Table 9 Confusion matrix for Three Classifier Using Count Vectorization with stemming Logistic Regression Naive Bayes SVM EAP HPL MWS EAP HPL MWS EAP 2000 128 205 1917 144 272 1915 154 264 HPL 299 1295 125 190 1402 127 334 1233 152 MWS 330 103 1389 196 84 1542 364 106 1352 Table 10 performance of Three Classifier Using Count Vectorization with stemming Logistic Regression Naive Bayes SVM Precision Recall F-score Precision Recall F-score Precision Recall F-score EAP 76 86 81 83 82 83 73 82 77 HPL 85 75 80 86 82 84 83 72 77 MWS 81 76 78 79 85 82 76 74 75 Figure 6.

performance of Three Classifier Using Count Vectorization with stemming We trained and tested the three classification models with help of TF_IDF vectorization using 5000 vector size. After removed punctuation marks and stop words. We selected vocabulary of 5000 out of 24823. blow tables show the confusion matrix and performance of three classification algorithms.

For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 79.21, 79.97 and 76.26 by using counter vectorization with a vector size of 5000. Table 11 Confusion matrix for Classifier Using TF-IDF Vectorization without stop words Logistic Regression Naive Bayes SVM EAP HPL MWS EAP HPL MWS EAP HPL MWS EAP 1986 172 194 2009 147 196 1968 187 197 HPL 283 1252 110 305 1232 108

294 1240 111 MWS 340 122 1415 333 87 1457 357 131 1389 Table 12 performance of Three Classifier Using TF-IDF Vectorization without stop words Logistic Regression Naive Bayes SVM Precision Recall F-score Precision Recall F-score Precision Recall F-score EAP 76 84 80 76 85 80 75 84 79 HPL 81 76 78 84 75 79 80 75 77 MWS 82 75 79 83 78 80 82 74 78 Figure 7.

performance of Three Classifier Using TFIDF Vectorization with stop words We trained and tested the three classification models with help of TF_IDF vectorization using 24823 vector size. After removed punctuation marks and stop words. We selected vocabulary of 24823 out of 24823. blow tables show the confusion matrix and performance of three classification algorithms.

For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 79.50, 79.58 and 79.65 by using counter vectorization with a vector size of 24823. Table 13 Confusion matrix for Classifier Using TF-IDF Vectorization without stop words Logistic Regression Naive Bayes SVM EAP HPL MWS EAP HPL MWS EAP HPL MWS EAP 1997 143 169 2065 71 173 1959 166 184 HPL 358 1285 89 454 1162 116 336 1299 97 MWS 330 115 1388 343 42 1448 311 101 1421 Table 14 performance of Three Classifier Using TF-IDF Vectorization without stop words Logistic Regression Naive Bayes SVM Precision Recall F-score Precision Recall F-score Precision Recall F-score EAP 74 86 80 72 89 80 75 85 80 80 HPL 83 74 78 91 67 77 83 75 79 MWS 84 76 80 83 79 81 83 78 80 Figure 8.

performance of Three Classifier Using TFIDF Vectorization with stop words We trained and tested the three classification models with help of TF_IDF vectorization using 5000 vector size. After removed punctuation marks, stop words and stem. We selected vocabulary of 5000 out of 15363. blow tables show the confusion matrix and performance of three classification algorithms.

For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 80.23, 80.88 and 78.99 by using counter vectorization with a vector size of 5000. Table 15 Confusion matrix for Three Classifier Using TF-IDF Vectorization with stemming Logistic Regression Naive Bayes SVM EAP HPL MWS EAP HPL MWS EAP HPL MWS EAP 1996 170 178 2017 126 201 1966 195 183 HPL 281 1324 101 320 1274 112 305 1288 113 MWS 313 113 1398 279 85 1460 325 113 1386 Table 16 performance of Three Classifier Using TF-IDF Vectorization with stemming Logistic Regression Naive Bayes SVM Precision Recall F-score Precision Recall F-score Precision Recall F-score EAP 77 85 81 77 86 81 76 84 80 HPL 82 78 80 86 75 80 81 75 78 MWS 83 77 80 82 80 81 82 76 79 Figure 9.

performance of Three Classifier Using TFIDF Vectorization with stemming We trained and tested the three classification models with help of TF_IDF vectorization using 15363 vector size. After removed punctuation marks, stop words and stem. We selected vocabulary of 15363 out of 15363. blow tables show the confusion matrix and performance of three classification algorithms.

For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 80.13, 81.06 and 80.09 by using counter vectorization with a vector size of 15363. Table 17 Confusion matrix for Three Classifier Using TF-IDF Vectorization with stemming Logistic Regression Naive Bayes SVM EAP HPL MWS EAP HPL MWS EAP 2060 164 191 2125 82 208 2049 162 204 HPL 289 1272 118 362 1181 136 290 1273 116 MWS 315 90 1375 278 46 1456 295 102 1383 Table 18 performance of Three Classifier Using TF-IDF Vectorization with stemming Logistic Regression Naive Bayes SVM Precision Recall F-score Precision Recall F-score Precision Recall F-score EAP 77 85 81 77 88 82 78 85 81 HPL 83 76 79 90 70 79 83 76 79 MWS 82 77 79 81 82 81 81 78 79 Figure 10.

performance of Three Classifier Using TFIDF Vectorization with stemming Table 19 Accuracy of three Algorithms with different features and Vector size Accuracy Vector Size Logistic Regression Naive Bayes SVM Accuracy using Count Vector with Stop words 5000 79.24 79.80 78.49 Accuracy using Count Vector with Stop words 24823 81.12 82.09 81.20 Accuracy using Count Vector with Stop words+Stem 5000 78.20 80.06 74.49 Accuracy using Count Vector with Stop words+Stem 15363 79.74 82.75 76.60 Accuracy using TF-IDF Vector with Stop words 5000 79.21 79.97 78.26 Accuracy using TF-IDF Vector with Stop words 24823 79.50 79.58 79.65 Accuracy using TF-IDF Vector with Stop words+Stem 5000 80.32 80.88 78.99 Accuracy using TF-IDF Vector with Stop words+Stem 15363 80.13 81.06 80.09 Figure 11.

Accuracy of three classification algorithms 5. Conclusion and Future Approaches We have designed and tested three machine learning algorithms in this paper. Using 70% of training and 30% of test data, Logistic Regression (LR), Naive Bayes (NB) and Support Vector Machine(SVM) were used. With the help of vocabulary size for fixing the vector size, we used count vector and TF-IDF vector for building vectors.

We delete punctuation characters and stop words from the corpus for vocabulary collection. After that, apply stemming for suffix elimination. For Logistic Regression, Naive Bayes and Support Vector Machines, we obtained accuracy 81.12, 82.09 and 81.20 by using counter vectorization with a vector size of 24823. By using TF-IDF vectorization with the vector size is 15363, we have accuracy of 80.13, 81.06 and 80.09 for Logistic Regression, Naive Bayes and Support Vector Machines. We have the best performance with maximum vocabulary length in counter vectorization.

The research may also be spent in different ways in future. The first is an increase in the number of class labels in the training set and also an increase in the number of documents in the training set per class, expanded by experimenting with the word2vec mode for semantic vectors. References [1] Houvardas, John, and Efsthios Stamatatos.

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CBIR using SIFT with LoG, DoG and PCA

By

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Software Displays Similarity Data

CBIR using SIFT with LoG, DoG and PCA katta Suganya 1, Pabboju Suresh2, A Vinaya Babu3, Akhila Rakhitha 4 1,2CBIT,India 3SCET,India 4CBIT,India 1suganya.cbit@gmail.com: Abstract: CBIR exploitation scale invariant feature transform (SIFT) is employed to discover stable keypoint locations within the scale-space. The extraction of image features is finished exploitation SIFT, k-means cluster. And is applied on feature matrix extracted by exploitation completely different techniques, locating scale-space extrema, SIFT-DoG (Difference of Gaussians) and LoG (Laplacian of Gaussians) ways. Finally, planned ways, SIFT-DoG, SIFT-LoG, and PCA are compared. Keywords: Scale Invariant Feature Transform, Difference of Gaussians (DoG), Laplacian of Gaussians (LoG).

1. Introduction The advancement in research are involved; growth in content-based photograph retrieval has been honestly speedy. In modern years, there has been important effort place into understanding the \$64000 world implications, applications, and limitations of the technology. Yet, real-world application of the technology is presently restricted. We devote this section a thoughtful glimpse on image retrieval within the world and discuss user expectations, system constraints and necessities, and also the effort to create image retrieval area ability within the not-too-distant future. In CBIR [1], visual contents [2] are extracted by scale Invariant Feature transform [3] exploitation distinction of mathematician and Laplacian of mathematician with Feature transform [10] exploitation and Laplacian distinction of mathematician and Laplacian of mathematician with Principal element Analysis. Next we have to load the information of pictures [11] and for every image within the database; we've to section it and calculate its feature vectors and store them. Next we've to perform a similarity computation [12] of {the pictures |the pictures |the photographs} within the info with the question image and retrieve the photographs within the ascending order of the gap between the question image and also the images within the info [13].

1.1 Literature Survey In the paper "Content based image retrieval system using clustered scale invariant feature transforms" by GA Montazer - 2015[14], is efficient memory usage and matching time. But Cluttered and occluded background not recognised properly. "A comparison of SIFT, PCA and SURF" by L Juan 2016 [15], the implementation of method depends on the requirement of different features. Improvement on blur and scale performance for PCA, and Illumination for SIFT and rotation for SURF need to improve." Principal Component Analysis to reduce dimension on digital image" by SC Ng - 2017[16] in this paper Saving of storage and transmission time for image files while maintaining the integrity of the image is the demerit. It gives good dimension reduction for non-linear problem space. "A Comparative Study of Sift and PCA for Content Based Image Retrieval" [17] by Raghava Reddy K, from large database of images, a key point to be selected that correctly matches with the required image. A Scale Invariant Transform retrieves images with best matching, that have more corners and edges, varying in size. Images that are transposed, rotated, affined etc. But it more efficient parameterization of feature descriptors and Detection point is the draw back. Fig. 1.1 Block diagram

2. Scale Invariant Feature work SIFT was planned by David Lowe. The SIFT rule consists for four steps: (i) Extremities Detection for Scale-space: SIFT concentrates on the scale and site of the image and calculates all the come-at-able key points. This might be earned by implementing a distinction of mathematician (DoG). It doesn't amendment to scale and orientation. The scale of an image $I(a,b)$ is printed as a operate $L(a,b)$, that is made up of the convolution of $I(x,y)$ with a variable-scale mathematician $L(a,b)=G(a,b)*I(a,b)$ | Where * is that the convolution operation in a and b, an

$G(a, b, \cdot)$ can be a variable-scale mathematician and $I(a, b)$ is that the input image. $G(a, b, \cdot) = 12T^2 e a^2 + b^2$ pair of $2T^2$ To expeditiously observe stable keypoint [7] locations in scale house, it uses a scale house extreme a supported the difference-of-Gaussian operate, $D(a, b, \cdot)$, which can be computed from the excellence [7] of two shut scales separated by a seamless increasing issue k . $D(a, b, k) = L(a, b, k) - L(a, b, k/3)$. This economical approach is construction of $D(x, y, \cdot)$. To watch the native maxima and minima of $D(a, b, \cdot)$ each purpose is compared with its eight neighbors at an identical scale, and its 9 neighbors in one scale. If this assessment is the minimum or most of of those points then this point is associate extrema. (ii) Locating a Keypoint A keypoint candidate is detected from the previous step, which should standardize its correctness. For all interest points elaborate method is found to envision location and scale. To support their stability the Keypoints are selected. A stable keypoint is thus a proof against image alteration. Invariant options [8] are forever detected among the foremost or least of the D matrix that's that the keypoints. Thus on observe the extrema, we'd wish to catch the aim that results in the second order by-product of D to be zero. Higher results are obtained by interpolating instead of taking center of cell as location. Taylor growth formula is used for this purpose: $D(a) = D + dD/dada + 1/2 d^2 D/dad^2 + 1/4$ Where D is that the excellence of mathematician. Then the extrema a is set by eliminate the sting impact and acquire the native extrema, use Hessian matrix and notice the brink $H = D_{aa}D_{ab} \dots D_{ab} D_{bb} D_{aa} = D(a, a-1) - 2D(a, b) + D(a, b+1)$ $D_{bb} = D(b-1, b) - 2D(a, b) + D(a+1, b)$ $D_{ab} = D(a, b-1) - 2D(a, b) + D(a-1, b) - D(a-1, b-1)$ $Tr(H) = D_{aa} + D_{bb} = c+B$; $Det(H) = D_{aa} D_{bb} - (D_{ab})^2 = c*B$; $Tr(H) = D_{aa} + D_{bb} = c+B$; 5 $Det(H) = D_{aa} D_{bb} - (D_{ab})^2 = c*B$; 6 $Ratio = (c+B)^2/c*d$; 7 Calculate the Hessian matrix for each key purpose selected by second order by-product of D and remove the key purpose that's a smaller quantity than relation. (iii) Assignment of Orientation The direction of gradients is computed by SIFT for every of the familiar key points. One or extra orientations are assigned to each key properties of native image incline directions. By assignment a homogenous orientation to each key purpose supported by properties of native image, its feature vector are typically delineated relative to the current orientation and therefore succeed invariability to image spin. The orientation is calculated from associate orientation chart of native gradients from the closest smoothed image $L(a, b, \cdot)$. For each image sample $L(a, b, \cdot)$ at this scale, the gradient magnitude $m(a, b)$ and orientation (a, b) is computed for victimization component variations. The 360 degree vary of orientations covers the chart that has thirty six bins covering. Each purpose is additional to the chart weighted by the incline magnitude, $m(a, b)$, and by a circular mathematician with Variance that is five times the scale of the key purpose. Additional key purposes are generated for key point locations with multiple dominant peaks whose magnitude is at intervals eightieth of each completely different. For extra correct orientation assignment, the dominant peaks among the chart are interpolated with their neighbors. (iv) Keypoint Descriptor At the chosen scale around each key region the native image gradients are measured. These are transformed into a illustration that permits for vital levels of native type distortion and alter in illumination. 3. Principal element Analysis Alternately, Principal component Analysis (PCA) rule is used for grouping. Varied researches have done under PCA rule that to find best image classifier system than other alternative techniques. The foremost work of PCA is to extract principal features of an image. In predefined class or one module these principal choices are integrated. Diverse researchers analyses says that the PCA based technique offer higher classification and proper output among the sector of computer vision like meteorology, face identification, face recognition, feature primarily based image classification, medical medication, remote sensing pictures, data processing.

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The technique, PCA that uses delicate fundamental mathematical principles to rework a spread of presumptively connected variables into a smaller type of variables named as principal components. It's one in every of the foremost necessary results from pragmatic pure mathematics. The benefit of PCA is discovery the patterns within the data and press data by sinking the number of sizes whereas not loss of information. The designed ideas that are used for PCA are unit variance, Variance, Co-variance and Eigen vectors [13]. The data footage happiness to same category may disagree in lighting conditions, noise etc., but in certain areas where not fully random there may be some patterns in spite of their variations. Such patterns may be referred as principal components. PCA is also a scientific tool accustomed to extract prime components of original image data. These prime components might in addition be referred as Eigen footage. A vivacious factor of PCA is that an image is reconstructed by combining the Eigen footage from the image data. The rule to calculate Principal components is as follows. Step 1: Prepare the data: Let us assume we've X_i , contain N vectors of size M (rows of image columns of image) representing a set of images and P represents a element values. $X_i = (P_1, \dots, P_m), i, \dots, N$ Step 2: Get the Mean. Compute the mean of the image vector then set of images area unit mean targeted to keep with. take off mean from every image vector. Mean number sixty nine $= 1/M (\sum_{K=1}^M X_i)$ Step 3: Mean is subtracted from the initial image. $m(a,b) = \sqrt{\{(L(a+1,b) - L(a-1,b))^2 + (L(a,b+1) - L(a,b-1))^2\}} / 2$ $\theta(a,b) = \tan^{-1} \left(\frac{L(a,b+1) - L(a,b-1)}{L(a+1,b) - L(a-1,b)} \right)$ Step 4: Determine variance matrix. Let the eigenvectors and Eigen values of the variance matrix C , and this variance matrix is calculated by multiplying matrix A with its transposing matrix of A . $C = A \cdot A^T$ Step 5: Eigen vectors and Eigen values of variance matrix area unit calculated and principal components selected. The Eigen vectors area sorted in descending order with their corresponding Eigen values. The {Eigen|Eigen|Manfred|Eigen|Chemist} vector related to the foremost vital Eigen worth is that the one that reflects the most effective variance among the image. The number of highest valued eigenvectors is then picked to form an image house from the resultant variance matrix C .

4. Implementation and Results

4.1. IMAGE data Corel-10k dataset contains 100 categories, and there area unit 10, footage from varied contents like sunset, beach, flower, building, car, horses, mountains, fish, food, door, etc. each category contains 100 footage of size 192x128 or 128x192 among the JPEG format. Corel-5K dataset consists of the first 5000 footage, and Corel-10K dataset consists of the 10 thousand pictures. Fig.4.1. Corel Dataset Fig.4.2. Feature detection exploitation SIFT

4.2 GUIDE GUIDE is Graphical interface Development surroundings. we've a bent to use axes to indicate footage. We've a bent to use the push buttons for activity varied functions like loading the data, selecting a matter image, displaying the results and clearing the screen.

4.3. Feature Detection

4.3.1. SIFT Approach In Feature detection for SIFT, key purpose descriptors are known exploitation the SIFT rule for question image and every one info pictures on an individual basis. As associate degree example of binary exposure offers sixty two key points while in a graph exposure offers nearest 13 key points if image has larger corners and edges.

4.3.2. In Component Analysis methodology, the foremost step is to pre-process the question image. Once donning with pre-process, shade perform, texture feature and type capabilities are going to be extracted the utilization of shade moment version in Hue Saturation and Value coloration space, then Gray Level Co-occurrence Matrix and Fourier descriptor transformation are allotted. Once distinctive feature extraction is over the PCA calculates essential parts from functions of every question image and every one info pics once that categories the question photograph to its several class. The methodology of Principle Compone

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nt Analysis classification makes our retrieval system more practical and strong. For testing question image exploitation in PCA, principal components are set for every image that is required to examine. All the steps of the PCA rule made public on top of are dead. Fig.4.3.Feature detection exploitation SIFT-PCA 4.4. Matching of Feature In order to find identical Feature classification, key point vectors from a question image and key point's vectors from info pictures are matched and verified for the nearest geometric distance between them. Per the geometric distance formula, the gap between 2 points within the plane with coordinates (x, y) and (a, b) is given as: Distance = $\sqrt{(x-a)^2 + (y-b)^2}$ 11 The geometric distance formula for image matching is applicable for both SIFT and PCA. 4.5. Retrieving Results The retrieval method after feature discovery the key points of feature descriptors of the question image are compared to those of the. During this prime 10, 15,20,25,30 pictures are retrieved and results are analyzed. 4.6. Observation and Findings The Enactment of Image Retrieval using SIFT or PCA method is gauged by using Precision and Recall graphs. In this paper, we have experimented our code on 3 different Image databases. SIFT code is run on binary images, Grayscale images and color images. The findings were captured separately for each databank category and observations noted. PCA code is run on color database images and results were listed. A comparison of PCA and SIFT results is examined for color images and a certain important assessments are recognized .Precision Vs Recall graphs or sometimes referred to as PR graph, which is a standard evaluation method in document retrieval and have been popularly utilized in image retrieval. The precision and recall rates are defined as: Precision rate: Number of relevant image selected Total number of retrieved images Recall rate: Number of relevant images selected Total number of similar images in the database 4.7. Comparison between SIFT and PCA Table1: Analysis of results for retrieved images=10of Roses. Table2: Analysis of results for retrieved images=20 of Roses Table3: Analysis of results for retrieved images=30 of Roses. The response graph given in below figures 4.4 offers the results by exploitation SIFT with distinction of mathematician below the class of Roses. The analysis has done by computing preciseness and Recall. Figure 4.5 depicts SIFT -DOG and PCA analysis. Fig.4.4 Sift Result Analysis for Roses. Fig.4.5 SIFT-PCA Results Analysis for Roses 4.8. Result Analysis for SIFT-PCA Table 4 SIFT-PCA No.of images retrieved=10 No. of images retrieved =15 No. of images retrieved =20 No. of images retrieved =25 category Precision Recall Precision Recall Precision Recall Precision Recall Rose 0.6118 0.0607 0.5895 0.1049 0.5692 0.1106 0.4676 0.1190 Buildings 0.6660 0.0808 0.6042 0.1012 0.5573 0.1192 0.6549 0.1135 Horses 0.7576 0.0863 0.7377 0.0557 0.7130 0.0606 0.6555 0.0590 Buses 0.7337 0.0862 0.6987 0.0978 0.6543 0.1109 0.6231 0.1254 Beaches 0.7123 0.0745 0.7123 0.0897 0.6345 0.0923 0.5998 0.1005 Food 0.6134 0.0892 0.8765 0.0932 0.7234 0.1000 0.7001 0.1126 Mountains 0.7658 0.0834 0.6453 0.0995 0.5942 0.1132 0.5683 0.1286 Dinosaurs 0.7426 0.0820 0.7608 0.0981 0.6123 0.1123 0.5552 0.1132 Fig.4.6 Sift Result Analysis for Roses Fig.4.7 SIFT-PCA Results Analysis for Roses The response graph given in figures 4.6 gives the results by using SIFT with Difference of Gaussian under the category of Roses .The analysis has done by computing Precision and Recall. Figure 4.7 depicts SIFT -DOG and PCA analysis. Fig.4.8 SIFT-PCA for Mountains. Fig. 4.9 SIFT-PCA Results for Buses The graph given in figures 4.8 gives the results by using SIFT with PCA under the category of Mountains .The analysis has done by computing Precision and Recall. Figure 4.7 depicts SIFT -PCA analysis for Bus category. 5. Conclusion and Future Scope PCA-SIFT is that the best option, however the appliance conjointly considerations some sort of blur, thus it is required to relinquish,PCA. PCA-SIFT some upgrading on blur performance. Otherwise PCA could be a sensible methodology for color image

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e retrieval in CBIR. Largely, the paper helps in lashing out a reasonable study of SIFT and PCA ways for CBI R below varied image situations and environments. The future work is to enhance the rule and apply these way s on single areas, like image sewing. SIFT retrieves pictures with higher performance that have a lot of corners and edges, varied in size, pictures that are converse, rotated, connected etc. compared to PCA. Future work can inspect a lot of inexpensive parameterization of feature descriptors and various ways and algorithms for higher r etrieval performance. References 1. Suraya Abu Bakar ,Muhammad Suzuri Hitam, Wan Nural Jawahir Hj Wan Yuss of "Content-Based Image Retrieval using SIFT for Binary and Greyscale Images, 2013 IEEE ICSIP. 2. D. G. Lowe, "Object recognition International Conference on Copp. 1150-1157. 3. Implement of Scale-Invariant Fe ature Transform Algorithms Jing Li. 4. A Comparative Study Of Sift And PCA For Content Based Image Retri eval. 5. D. Lowe. "Object Recognition from Local Scale- Invariant Features", in Proc. of the 7th Int. Conf.on C omputer Vision.vol. 2, p. 1150. September 20–25, 1999. IEEE, 1999. 6. D.Lowe, "Distinctive Image Features fro m Scale-Invariant Keypoints", January 5, 2004. 7. D. G. Lowe, "Distinctive imge keypoints," in International Jo ur no. 2, pp. 91–110. 8. A Comparative Study of SIFT and its Variants Jian Wu1, Zhiming Cui1, Victor S. Sheng 2, Pengpeng Zhao1, Dongliang Su1, Shengrong Gong1, Vol 13, No 3, 2013 9. Balaji. T, Sumathi. M, "PCA Based Classification of Relational and Identical Features of RemoteSensing Images," International Journal Of Engineeri ng And Computer Science, Volume 3, Issue 7, July. 10. Jing Li "Implement of Scale-Invariant Feature Transfor m Algorithms", ECE 734 Project. 11. Dr K. Velumurugan "A survey of content based image retrieval systems using SIFT" ISSN: 2277 128X. 12. RoshaniMandavi1, Kapil Kumar Nagwanshi2 "Content Based Image Retriev al and Classification Using Principal Component Analysis", ISSN (Online): 2319-7064. 13. Deepa Joseph, Ajai Mathew "Content based Image Retrieval of corel Images Along with Face Recognition", ISSN 2320-088X, IJCS MC Vol 4 Issue 11. 14. Gholam Ali Montazer , "Content based image retrieval system using clustered scale inv ariant feature transforms", Optik.Volume 126, Issue 18, September 2015, Pages 1695-1699 15. Luo Juan & Oub ong Gwun" A Comparison of SIFT; PCA-SIFT and SURF" International Journal of Image Processing (IJIP) Vo lume(3), Issue(4) 16. S. C. Ng , "Principal component analysis to reduce dimension on digital image", 8th Intern ational Conference on Advances in Information Technology, IAIT2016, 19-22 'December 2016, Macau, China 1 7. Raghava Reddy K ,Dr.M.Narayana "A Comparative Study of Sift and PCA for Content Based Image Retrieval" International Refereed Journal of Engineering and Science (IRJES)ISSN (Online) 2319-183X, (Print) 2319- 182 1 Volume 5, Issue 11 (November 2016),

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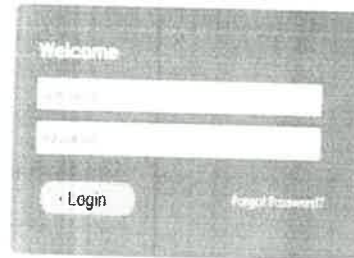
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 Semester : IV SEM
 Admission No : 160621735006
 Father Name : BALTHI SANTHOSH
 Father Occupation :
 Mother Name : BALTHI JANAKI
 Mother Occupation :
 Date of Birth : 31-08-2003
 Gender : Female
 Annual Income :

Contact Details

Student Mobile : 9381516006
 Student Email : NULL
 Father Mobile : 9381516006
 Father Email : NULL
 Corr Address :

Perm Address :

Admission Details

Batch : 2021 - 2022
 Admission : CONVENOR
 AdmnDate : 07-12-2021
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 Caste Name :
 Mother Tongue :
 Nationality :
 Religion :
 Blood Group :
 Lateral : No
 Detainee : No
 Reimbursement : No
 Scholarship : No
 TestName :
 Rank :
 Discontinued : No

Physical Details

Region Card No :
 Mole 1 : A MOLE ON THE RIGHT HAND
 Aedhar No : 160621735006
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