



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
Affiliated to Osmania University and Approved by AICTE
ABIDS, HYDERABAD-500001

ELECTRICAL AND ELECTRONICS ENGINEERING

Internships 2022-23

S.NO	ROLL NO	NAME	Name of the collaborating agency with contact details	Duration
1	160620734002	Aditi Jaiswal	Transmission Corporation Of Telangana LTD	08.05.2023- 06.06.2023(28 days)
2	160620734003	Aishwarya Mulukala	Transmission Corporation Of Telangana LTD	08.05.2023- 06.06.2023(28 days)
3	160620734004	Akeefa mahvish	Electromation Technologies	08.05.2023-04.06.2023(26 days)
4	160620734005	Akkaladevi Spandana	Priyadarshini Jurala Hydro Electric Power Plant, GENCO	08.05.2023-04.06.2023(26 days)
5	160620734006	Balam Maheshwari	Unirac Solar India LLP	08.05.2023-04.06.2023(26 days)
6	160620734007	boda pravallika	TS GENCO KTPS vi- STAGE.	08.05.2023- 04.06.2023(26 days)
7	160620734008	Badavath Priyanka	BHEL Hyderabad	15.05.2023-29.05.2023(14 days)
8	160620734009	Bunga Likitha	Transmission Corporation of Telangana LTD	08.05.2023-06.06.2023(28 days)
9	160620734010	Dabbeta Sathwika	Transmission Corporation of Telangana LTD	08.05.2023-08.06.2023(30 days)
10	160620734011	DENDI SAISREE	Priyadarshini Jurala Hydro Electric Power Plant, GENCO	08.05.2023-04.06.2023(26 days)
11	160620734013	KAJJAM SANJANA	220kv Malyalpally Substation, Ramagundem ,TRANSCO	08.05.2023-08.06.2023(30 days)
12	160620734014	Lakshmi	Transmission Corporation of Telangana LTD	08.05.2023-06.06.2023(28 days)
13	160620734015	kavvala Anusha	220kv Malyalpally Substation, Ramagundem ,TRANSCO	08.05.2023-08.06.2023(30 days)
14	160620734016	Manda Sathvika	BHEL Hyderabad	15.05.2023-29.05.2023(45 days)
15	160620734017	Padala swathi	Transmission Corporation of Telangana LTD	08.05.2023-06.06.2023(28 days)
16	160620734019	Ramavath Uma Devi	N.S.H.E. Scheme, Nagarjuna Sagar	12.05.2023-10.06.2023(28 days)
17	160620734020	Saadiah Tameem	Electromation Technologies	08.05.2023-04.06.2023(26 days)
18	160620734021	Sabavath Radhika	BHEL Hyderabad	16.05.2023-30.05.2023 (14 days)
19	160620734022	Sadia Begum	Electromation Technologies	08.05.2023-04.06.2023(26 days)
20	160620734023	Sriramoju Pallavi	Electromation Technologies	08.05.2023-04.06.2023(26 days)
21	160620734024	Tejavath shasi	TS GENCO KTPS vi- STAGE.	08.05.2023-04.06.2023(26 days)
22	160620734301	Mekala Manisha	TS GENCO KTPS vi- STAGE.	08.05.2023-04.06.2023(26 days)
23	160620734302	Suddala Akhila	220kv Malyalpally Substation, Ramagundem ,TRANSCO	08.05.2023-08.06.2023(30days)
24	160620734303	Sunnam durgasri	TS GENCO KTPS vi- STAGE.	08.05.2023-04.06.2023(26 days)
25	160620734304	D Ashritha	Priyadarshini Jurala Hydro Electric Power Plant, GENCO	08.05.2023-04.06.2023(26 days)
26	160620734305	Kotte Sai Manogna	Pantech E-Learning	15.05.2023-15.06.2023(30 days)
27	160620734306	Panja Yamini	Transmission Corporaton of Telangana LTD	08.05.2023-04.06.2023(26 days)
28	160620734307	Budde Alekhya	132/33 kv Mancherial Substation, TS TRANSCO	08.05.2023-08.06.2023(30days)
29	160620734308	Niharika Yamagani	Transmission Corporaton of Telangana LTD	08.05.2023-06.06.2023(28days)
30	160620734310	Oruganti Nandhini	Priyadarshini Jurala Hydro Electric Power Plant, GENCO	08.05.2023-04.06.2023(26 days)
31	160620734311	k. roopa joshna	TS GENCO KTPS vi- STAGE.	08.05.2023-04.06.2023(26 days)

HOD EEE

Dr.N.Nagashekar reddy



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+ 91 9849660654

PROJECT / INTERNSHIP COMPLETION CERTIFICATE

This is to certify that **Ms. Akeefa Mahvish** bearing Reg.No 160620734004 a student of **Stanley College of Engineering & Technology for Women**, Abids , Hyderabad pursuing the degree of **B.E.**, in Electrical & Electronics Engineering, has carried out project work / internship title **"HOME AUTOMATION USING PLC & SCADA"** under our guidance during the period from 08-05-2023 to 04-06-2023 in practical fulfillment of the requirement for the award of the above mentioned degree. The student is punctual, hardworking and shown keen interest to produce the project output and result.

We wish her all the best for her future endeavors.



Mohammed Akber Ansari
Chief Consultant
Electromation Technologies



10-3-282/D/1, Lane beside NEERU's, Humayun Nagar,
Mehdipatnam, Hyderabad-500028, Telengana.



electromationtechnologies.com



ermtinfo@gmail.com



03rd June 2023

Balam Maheshwari,
18-5-199,
Near Old ACP Office,
Aliyabad,
Hyderabad

Subject: Internship Completion Letter

Dear Maheshwari,

Congratulations!

We are pleased to certify that you have successfully completed the Unirac University Program from **08th May 2023** to **04th June 2023** at Unirac Hyderabad.

During the internship tenure, Maheshwari was provided training on Data Management. And we found her extremely inquisitive and hard working.

Her association with Unirac was a fruitful one, and we wish her the best for future endeavours.

Best Wishes.


Nikita Chatterjee

Associate Vice President - Human Resources
UNIRAC Solar India LLP

**PRIYADARSHINI JURALA HYDRO ELECTRIC
POWER PLANT AT REVULAPALLY (VILL)
IN JOGULAMBA GADWAL (DIST)**



CERTIFICATE

This is to certify the bonafide of industry oriented project titled "**STUDY ON PRIYADHARSHNI JURALA HYDRO ELECTRIC POWER PLANT**" is carried out

by

DENDI SAISREE (160620734011)

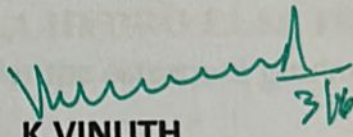
Of "Stanley College Of Engineering And technology For Women" In the electrical department at **PRIYA DARSHINI JURALA HYDRO ELECTRIC POWER PLANT** this work has been carried out under the esteemed guidance of


G.RAGHU

ASST.DIVISIONAL ENGINEER/GENERAL

O&M DIVISION, PJHEP

REVULAPALLY-509125


K.VINUTH

Divisional Engineer

DIVISIONAL ENGINEER
O & M Division,
P.J.H.E.P. TS. GENCO

O&M DIVISION, PJHEP

REVULAPALLY-509125



TRANSMISSION CORPORATION OF TELANGANA LIMITED

VIDYUT SOUDHA : HYDERABAD - 500 082 : TELANGANA STATE : INDIA

CERTIFICATE

This is to certify that **K. Naga Shree (160620734014)** studying B.E IIIrd year Electrical and Electronics Engineering in STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN, HYDERABAD has successfully completed 30 days internship from 08-05-2023 to 06-06-2023 on "POWER SYSTEM PROTECTION" covering "Protection of Power Transformer and EHV Transmission line" during the academic year 2022-2023.

GUIDE:

Mr. M. SHIVA KUMAR
Assistant Divisional Engineer,
System protection,
Vidyut Soudha, Hyderabad.

Head of the Department

Mr. B. RAMAIAH B.E, MBA, FIE
Chief Engineer,
Power Systems,
Vidyut Soudha, Hyderabad.