

SRAVANI R

76-17-486, Urmila Nagar,
Bhavanipuram,
Vijayawada, 520012
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CAREER OBJECTIVE

Seeking a position in the organisation that provides the ample opportunity to explore and excel in the field of Electrical Engineering.

TECHNICAL SKILLS

- PROGE-CAD
- M S OFFICE
- MI POWER
- MAT LAB

PERSONAL TRAITS

- I can lead a team without any complaint.
- I am a fast learner with positive attitude.
- I can work irrespective of the circumstances.

ACADEMIA

Qualification	Board/University	Year of passing	Score
M.tech	JNTU KAKINADA	2020	78%
B.Tech	JNTU KAKINADA	2018	73%
DIPLOMA	State Board of Technical Education & Training	2015	76.2%
SSC	Board of Secondary Education	2012	8.8 CGPA

INDUSTRIAL EXPERIENCE

- Six months training from Dr.NarlaTata Rao Thermal Power Station, Ibrahimpatnam.
- Two months training from The National Small Industry Corporation LTD, Hyderabad.

INDUSTRIAL VISITS

- One day visit to 1760MW Dr.NarlaTata Rao Thermal Power Station, Ibrahimpatnam.
- One day visit to 132/33kv substation at Vijayawada.
- One day visit to 1476MW Lanco Kondapalli Pvt Ltd, Kondapalli.

CERRIFICATE COURSES

- Completed certificate course in “2D Drafting for Electrical” conducted by SDC from December 2014 to February 2015.
- Completed Training in the course of “PV Installer” conducted by NSIC TSC in July 2019.
- Completed Training in the course of “Load Flow analysis of Distribution System in Single Line Diagram Using MI POWER” conducted by NSIC TSC from July 2019 to august 2019.
- Completed Online course in “Teaching And Learning in Engineering” conducted by NPTEL from February 2019 to March 2019

Faculty Development Programs

- Participated in Three Day FDP on “ Simulation Tools for Electrical Engineering”.
- Participated in Three Day FDP on “Moodle as ICT Tool for Teaching and Learning Process”.
- Participated in One Week FDP on “Simulation, Maintenance and Pollution Aspects of Thermal Power Plants”.

EXPERIENCE

- 5 Year Work Experience as Machine Operator From Techno Horizon Trupati Andra Pradesh.

ACADEMIC PROJECTS

- Project on College bell using Microcontroller
- Project on Weather based smart watering system using soil sensor
- Project on V/C Digital controlled DC-DC Converter

CO ACTIVITIES

- Worked as committee member in fest of Lingaya’s Institute of Management and Technology for 2K17
- Worked as team leader for my project in B.Tech final year.
- Represented the class for 2 years

EXCTRA CURRICULAR ACTIVITIES

- Participated in Two Days National Conference on “Environment and Renewable Energy”.

JOURNALS & PUBLICATIONS

- “V/C Digital Controlled DC-DC Converter” in International Journal of Recent Technology in Engineering (IJRTEE), ISSN 2277-3878, Volume-9 issue-3, pp-167 to 175 , September 2020.

PERSONAL PROFILE

Name : RANGADHARA SRAVANI
Father's Name : RANGADHARA SEKHAR
Spouse Name : GUDURU RAGHAVENDRA
Date of Birth : 14th Nov 1997
Gender : FEMALE
Religion : HINDU, OC (VYSYA'S)
Languages Known : TELUGU, HINDI AND ENGLISH
Hobbies : Reading Books
Address : 76-17-486, Urmila Nagar,
Bhavanipuram,
Vijayawada, 520012.
KRISHNA DISTRICT.

DECLARATION: I solemnly declare that all the information furnished above is factually correct and true to the best of my knowledge.

Place: Vijayawada,

Date:

R.SRAVANI