



SHAKEEL SHAIK

CARRER OVERVIEW

☎ **9490907803**
✉ **shakeel.shaik119@gmail.com**
🌐 **<https://rb.gy/28o5cc>**

TO ASSOCIATE WITH A DYNAMIC ORGANIZATION WHERE I CAN UTILIZE MY SKILLS AND EXPERIENCE TO CONTRIBUTE TO ITS ADVANCEMENT AND SUCESS, THEREBY BECOMING AN INTEGRAL PART OF THE ORGANIZATION GROWTH.

ACADEMIC QUALIFICATION

- **B.TECH IN EEE --- 8.45 CGPA**
PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY **2025**
- **DIPLOMA IN EEE ---83.29 %**
GOVERNMENT POLYTECHNIC, VIJAYAWADA **2022**
- **SSC - CLASS X ---9.7 CGPA**
DAYANANDA ALGOVADIC PUBLIC SCHOOL **2019**

TECHNICNICAL SKILLS

STRENGTHS

- Electrical Machines
- Digital Electronics
- Electric Power systems
- C-Language(Advanced level)
- JAVA(Intermediate level)
- C++(Basic level)
- Innovative Technical Thinker
- Versatility
- Initiative
- Time Management
- Cosistency

PROJECTS

- Led a community service project focused on assessing fire safety and electrical safety measures within diverse communities, successfully executed in Shanti Nagar, Ibrahimpatnam mandal, Andhra Pradesh.
- **PROJECT MITHRA** - AN INTERACTIVE, VACUUM CLEANING, GAS DETECTING AND SMART ASSISTIVE ROBOT USING ARDUINO :The project is currently in the construction stage. This project mainly focuses on building an interactive robot, which can help in works like vacuum cleaning and smart assistance. It also helps as a protective device through gas detection.

INTERNSHIPS

- Manufacturing of Capacitors at INCAP LIMITED, Gannavaram -- **Duration : 4 – Weeks**
- Cloud Computing Virtual Internship by AMAZON WEB SERVICES -- **Duration :10 – Weeks**
- Completed apprenticeship at 220/132/33 KV Nunna Substation, gaining hands-on experience in substation operations. Engaged in on-site activities and contributed to the efficient functioning of power system.

CERTIFICATINS & ACHIEVEMENTS

- CodeChef : Certified in the courses -- C – Language, C for Problem Solving, Basics of Phyton
- Spoken Tutorial IIT Bombay: Completed the courses – C and CPP Training, Arduino Programming
- Infosys Spring Board: Certified in the courses – Advanced Topics in C and Basics of Python.
- Achieved the Bronze Badge in CodeChef for solving more than 200 Problems using C.