

# Fareed Akram M

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## LINKS

[GitHub: - Cyberbyte0](#)

[LinkedIn: - Fareed Akram M](#)

## PROFILE

B Tech graduate student seeking employment. Bringing forth a motivated attitude and a variety of powerful skills. Adept in various computer skills, MS Office, and Python programming. Committed to utilizing my skills to further the mission of the company.

## WORK EXPERIENCE

June 2024 – Present

### **Maintenance and Engineering Technician | Shankar Electrical (SESIPL) Bengaluru, India (June 2024 – Present)**

- **Maintenance Expertise:** Performed routine and preventive maintenance, diagnosed and resolved technical issues, and maintained Diesel Generators (DG) to ensure optimal equipment performance and reliability.
- **Safety Implementation:** Implemented and enforced comprehensive safety protocols and PPE standards, significantly enhancing workplace safety and reducing the incidence of accidents.
- **Process Improvement and Collaboration:** Collaborated with engineering teams on innovative process improvements, participated in major shutdowns, and ensured detailed record-keeping to comply with regulatory standards.

## EDUCATION

Sep 2021—Apr 2024

**B Tech, St. Johns College of Engineering and Technology**  
B Tech Graduate in Electrical and Electronic Engineering (EEE)

Kurnool

Jul 2018 —Mar 2021

**Diploma, Bheema Institute of Technology & Science**  
1. Diploma Graduate in Electrical and Electronic Engineering (EEE)  
2. Appointed as Class Representative (CR)

Adoni

Mar 2018

**Xth (CBSE), Chinamaya Vidyalaya**

Adoni

## TECHNICAL SKILLS

Computer Skills  
Linux Operating System  
Microsoft Office  
GIT

**PYTHON** Programming  
JAVA Programming  
C Programming  
MYSQL

## INTERNSHIPS

Sep 2021 —Jan 2021

**Assistant Jr. Linemen**  
**Andhra Pradesh Southern Power Distribution Company Limited (APSPDCL)**

Adoni

Worked as an Intern for the role of Assistant Jr. Linemen at the 33/11 KV substation for 6 months on the field. Gained knowledge about Electrical Substations and Distribution Networks of the 11 KV line.

## COURSES

Jan 2023 —Mar 2023

Python Programming, Codetantra

Oct 2021 —Nov 2021

Cisco Packet Tracer, Cisco Networking Academy

## PROJECTS

### **Academic Project**

Jan 2023 —Mar 2023

### **CONTROL AND MANAGEMENT OF RAILWAY SYSTEM CONNECTED TO MICROGRID STATIONS**

- Dr. K. Chithambaraiah Setty Ph.D.

Control and management of Railway system connect to an micro grid station, by using Super capacitor for energy storage system in train engine, and batteries in station. Main energy generation sources utilizing solar/PV panels and wind mill all connected to a micro grid.