



MOIZUDDIN SAIYED

Electrical Engineer

To work in a progressive organization where I can enhance my skills and learning to contribute to the success of the organization.



moizsaiyed97@gmail.com



+918000854247



Vadodara, India



linkedin.com/in/moizuddin-saiyed-00ab6b1a2



live:.cid.ead8cee388139373

SKILLS

Project Management

2D AutoCAD

Problem Solving

Communications

Presentation

Time Management

Microsoft Office

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Gujarati

Native or Bilingual Proficiency

HOBBIES

Travelling

Teaching

Mentoring to Juniors

WORK EXPERIENCE

Graduate Apprentice Trainee (Engineering)

Hindustan Petroleum Corporation Limited

04/2021 - 03/2022

Ajmer, Rajasthan

Learning/ Responsibilities

- Preventive maintenance of DG Sets (250, 160 & 125 KVA), 500 KVA Transformer, Motors, CP System, Fire Engine's, Earthing - Bonding System, & Lighting System.
- Review & Redrafting of SLDs, P&IDs & various layout (PESO, Fire Hydrant, Hazardous & Piping layout) in AutoCAD.
- Ensure Electrical Preventive Maintenance done as per Work Permit System according to good engineering practice.
- Learn about Important of Safety, Operation of Oil Terminal, OISD Standards, VFD, Energy Audit, Relay Testing, LA System Testing, SCADA & PLC system.
- Documentation work & Take additional responsibilities as and when assigned.

Technical Assistance

NRG Technologists Private Limited

12/2020 - 03/2021

Vadodara, Gujarat

Role & Responsibilities

- Manpower and Materials Management.
- Supervision of installation and commissioning of solar rooftop project from 3.3 KW to 15 KW or as per client needs.
- Preventive and Breakdown Maintenance of Solar Rooftop System.
- Take survey of industrial, commercial and residential sites to estimate installation capacity for solar rooftop system.

EDUCATION

Bachelor of Engineering in Electrical Engineering

Government Engineering College, Bharuch

2017 - 2020

CGPA 8.38

Diploma in Electrical Engineering

Shri K. J. Polytechnic, Bharuch.

2014 - 2017

CGPA 9.49

ACADEMIC PROJECTS

ACCIDENT ALERT SYSTEM

- Detection of Accident location to prevent casualties and response immediately.

UNDERGROUND CABLE FAULT DETECTION

- The exact location of fault in underground is detect by the system.

INTERNSHIPS/ TRAINING

- ✓ Undergone training of 7 days as Sales Executive at Super Hi Tech Pvt. Ltd.
- ✓ Undergone training of 10 days on Hybrid Electrical Vehicle at GEC, Bharuch.
- ✓ Undergone training of 7 days on Basic of PLC at Siemens Center, Surat.
- ✓ Undergone training of 3 days on Basic of Power System at Siemens Center.
- ✓ Undergone training of 10 days at Dyna Mech Private Limited, Vadodara.