

Holds a Sc. in Electrical Engineering and has over 8 years' experience working in different sectors.

PERSONAL DATA

Nationality : Indian
Gender : Male

EDUCATION

: B. Sc. in Electrical Engineering, Anna University, Chennai, India, 2013

LANGUAGES

Malayalam : Native Language
English : Good
Hindi : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

- : Certificate of Appreciation from SAIPEM (2018 - 2019) for the outstanding contribution to the successful energization of substation 007 of Jazan Integrated Gasification Combined Cycle Project.
- : Certificate of Recognition from SAIPEM - 2 Times (2018 - 2019) for the successful achievement of assigned tasks as E&I Engineer of Jazan Integrated Gasification Combined Cycle Project.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jul. 2015 till now
Employer : KSEB Ltd.
Project : 66/11KV Substation, India
Job title : Substation Operator
Job Description :

- Inspect Yard Equipment, Trip Circuit Healthy (TCH) Indication of feeder panels, HV & LV Switch Gears including Control Wiring and check the Temperature and Oil level of Transformers, Leakage current of Lighting Arrestors, Voltage of Battery Chargers etc.
- Prepare Reports of Voltage & Current Reading of 66KV & 11KV Lines,

feeders Maintenance work, Interruptions of 66KV & 11KV Side, Voltage & Specific Gravity of Batteries etc.

- Coordinate with the different section offices sub engineers as well as within the substation team.
- Operation log maintenance of daily routine and emergency operations with line outages and weather conditions.

Dates : From May 2017 till Jul. 2019
Employer : Nasser Al Hajri Corporation, KSA
Job title : Electrical Engineer
Job Description :

- Carried out necessary planning & quantity estimation wherever is necessary.
- Guided Draftsman to prepare shop drawing.
- Coordinated Construction activities in PDC Building of Air Separation unit (Air Products - Saudi Aramco) at IGCC Project, Jazan Economic City, Saudi Arabia.
- Managed the Installation of Substation Switch gears, Electrical Wiring of Substation Building and Transformer erection, MV, LV & Instrumentation Cable glanding and Termination, LV, MV & HV Cable laying & dressing and works of Lightning Arrestor, Cable Tray laying, Grounding, Fiber Optic Cable, Fire & Safety, battery Installation etc.
- Pre-commissioned the activities within Substation building.

Dates : From Jul. 2013 till Jul. 2015
Employer : VB Engineering, India
Job title : Asst. Electrical Engineer
Job Description :

- Planned & Estimated Quantities for Light & Power System Works.
- Prepared Shop Drawings as per Site requirements.
- Executed Light and Power System including Cable Glanding, termination and Busbar Grounding.

Skills:

- Quality Checking of Electrical Works (IEC, NEC, NFPA, NEMA Standards).
- Construction Site Supervision & Project Management.