

Holds a B. Sc. in Electrical Engineering and has over 9 years of work experience in Electrical Projects, Fit out & Maintenance, Good understanding of Electrical Drawings, Electrical QA/QC works, planning of projects, Installation, Erection & Maintenance of electrical equipments, Both practical as well as theoretical knowledge of different electrical instruments, Effective communicator with assertive and strong leadership & analytical qualities, Consistent track record of successfully completing projects from the concept and detail of the design through to implementation, testing and handover.

PERSONAL DATA

Nationality : Indian
Gender : Male

EDUCATION

: B. Sc. in Electrical Engineering, India
: Seethi Sahib Memorial Polytechnic College Tirur, Kerala, India
: Diploma Certificate

LANGUAGES

English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Dec. 2016 till now
Employer : Roman Decoration and Interiors
Job title : Electrical Coordinator/ Engineer
Job Description :

- Review and coordinate design drawings and specifications to ensure compliance with the project requirements.
- Monitoring the project, managing the subcontractors and specialist suppliers, cost and resource development by progress reports and maintaining tracks for the timely execution of project.
- Identify deviations in scope, propose change requests as needed, regular follow up with client and address issues of site.
- Reviewing all electrical submittals including shop drawings, material submittals and method of statements. Organizing the weekly design and construction meetings.
- Supervise the site execution works such as Lighting control system,

Home automation, Audio video system, BMS System, Fire & voice evacuation system, IT system, CCTV & ACS.

- Proper coordination with the ID department.

Dates : From Mar. 2016 till Dec. 2016
Employer : Blueprint Design and Contracting
Job title : Electrical Engineer
Job Description :

- Supervised Subcontractors Works to ensure compliance with client requirements.
- Analyze the power needs of buildings and modify power systems accordingly.
- All Electrical Low and Medium voltage installation works, which were being carried as per BOQ specifications.
- Providing guidance to prepare lighting and power Layouts.
- Preparing RFITs and Conduct inspection for all MDS & Tested all services for correct installation and Operations.
- Executed the installation of Cable trays, AC & DC light fixtures, Addressable Fire Alarm system, Security system (CCTV & Access control), Data & Telecommunication systems, Audio video systems, UPS Systems and Lighting control systems.
- Co-ordinated with Civil and Architectural Engineers, discuss technical aspects of Electrical system with contractors towards successful completion of project.

Dates : From Jun. 2011 till Feb. 2016
Employer : Al Attiyah Architectural Group Holding Company
Job title : Electrical Engineer
Job Description :

- Scheduled the work in accordance to the project timeline and ensured that all the deadlines were met.
- Site Progress Checking, Quality supervision & Instruction as per project standards.
- Ensure compliance with safety requirements and standard procedures.
- Handle the tasks of monitoring the development of installation and update the report to senior Electrical Engineers.
- Preparing materials list as per project standard specifications and quantity.
- Erection, Execution and Installation of Dry Type Transformers, 11KV Soft starters, MV Panels, VFDs, ATS Panels, UPS Panel and Battery banks.
- Coordinated with Electrical Contractor (11KV Licensed) for the Execution, Erection, Installation, commissioning of 11KV Switchgears and 11KV Cable Glanding and Termination.
- Execution and Inspection of MV Cables, MICC Cables and Control cables laying, Glanding and Termination.
- Execution and Installation of Bus Ducts, Earthing System and ELV System (Access Control System, CCTV and Fire Alarm).

Dates : From Sep. 2010 till May 2011
Employer : Adwan Chemical Industries Ltd

- Job title** : Junior Electrical Engineer
- Job Description** :
- Involved in all Technical activities like Installation and maintenance of Motor control panels and Distribution panels.
 - Managing installation, erection & commissioning of electrical systems.
 - Design and supervise new conduit systems.
 - Cabling for new outlets and Wiring for TV and Telephone Systems (for the new Camp compound).
 - Maintenance and monitoring of High and Low Lift Pumps Operation.
 - Operation & Maintenance of 500 kva D.G's, Manual start with Auto Synchronous, Auto sharing and supplying power to whole site uninterruptedly.
 - Commercial electrical installation and maintenance, trouble shooting and controls.
 - Monitoring the manpower and recording the overtime.
 - Preparing the activity reports for Facilities Manager.
 - Making proposals for Subcontractor.
 - Maintained effective working relationship with field crews and staff members.
 - Performing requirement analysis, finalizing specifications and validating designs.
- Dates** : From Nov. 2009 till Aug. 2010
- Employer** : Kerala State Electricity Board
- Job title** : Technical Trainee
- Job Description** :
- Assist the station engineer in maintenance work and in maintaining proper records.
 - Assisted the Operations of 66KV and 110KV Substations and Maintenance of Transformer, Yard Equipments like SF6 CBs, Current Transformers, Potential Transformers, Lightning Arresters, Isolators and Indoor Equipments such as VCB's and Control circuits.
 - Monitoring the Electrical Readings.
 - Assist the superiors in case of emergency or in shutdown works.