

CARRER SUMMARY:

Professional and highly dedicated Electrical Engineer with more than 10+ years of experience in project management (power/hospitality sector). Having ability to learn quickly and think out of the box in order to succeed under difficult circumstances. Able to maintain strong and positive professional relationship with supervisors and subordinates.

PROFESSIONAL EXPERIENCE: 10+ Years

Company: AlMajal AlArabi Holding Groups, Saudi Arabia.

Duration: Feb 2013 to Till Date

Designation: Electrical Maintenance Engineer

Projects:

- Nafsia Psychiatric Hospital, Al ahsa, KSA (100 BEDS)
- Al Jabr ENT Hospital, Al Ahsa, KSA (100 BEDS)
- Qunfudah General Hospital, Qunfudah, Makkah, KSA (130 BEDS)
- King Abdullah Medical Complex, Jeddah, KSA (500 BEDS)

Duties and Responsibilities:

- Maintaining the existing electrical systems at Ministry Health Hospitals,
- The systems are Transformers, Diesel Generators, Ring Main Units, HT Panels, LT Panels, UPS, Internal and External Lightings.
- Preparing maintenance report for Daily, Weekly, Monthly, Quarterly, Semi Annually and Annually (PPM)
- Providing training for safety measures & handling of electrical systems to Technicians at Site.
- Teamwork: Building cooperation among individuals and departments, sharing information and resources, and working to achieve group goals and outcomes.
- Develop functional and technically feasible concepts for meeting Projects.
- Assist and deliver improvement projects to assist with reduction of breakdowns.
- Working as directed to ensure timely completion of PPM's.
- Preparing and implementing a plan for material and spare parts consumption for the annual overall repairs.
- Communicated with hospital department heads to become aware of maintenance needs and ensure timely response to internal requests.

Company: Cethar Vessels Limited, INDIA

Duration: June 2010 to Aug 2012

Designation: Electrical & Instrumentation – Site Engineer

Projects:

- Thermal Power Plant - 2 * 10 MW for M/s. USHA MARTIN LIMITED, Ranchi, Jharkhand
- Thermal Power Plant - 2 * 7.5 MW for M/s. LAXMI ORGANIC INDUSTRIES, Mahad, Mumbai
- Bio Mass Power Plant - 1 * 10 MW for M/s. SINE WAVE BIOMASS LIMITED, Sangli, Mumbai

Duties & Responsibilities:

- Prepare plan and schedule material, equipment and personnel to perform the work.
- Coordinate all installation and safety activities at site.
- Implement and maintain safe working environment by adhering to correct work practices and procedures.
- Prepare adequately, qualified labours, machines, equipment to process the erection effectively.
- Organize and monitor all team members about every aspect.
- Prepare toolbox meeting, safety training course to train team members about safety.
- Process the erection work in line with project schedule, designed quality and approved safety procedures.
- Ensures all necessary checks, inspections and tests are carried out and passed before proceeding to next stage of installation.
- Liaise closely with the contractor to raise timely any of disagreement was found.
- Review drawing and specifications then prepare site daily basis report for scope of works.
- All daily reports updated to Project Manager.

Company: HCL Infinet Limited, INDIA

Duration: Apr 2006 to Apr 2007

Designation: Service Engineer

Duties & Responsibilities:

- Installation of new copier machine as per standard procedure. (TOSHIBA)
- Installation of new LCD projectors as per the standard procedure.
- Trouble shooting of copier machine with customer satisfaction.
- Preparing preventive maintenance schedule for copier machine servicing to assist with reduction of breakdowns.
- Review drawings and Specifications and Prepare daily report for scope works.
- Preparing and implementing a plan for material and spare parts consumption for the annual overall repairs.
- Preparing report of maintenance activities for monthly team meeting.

ACADEMIC PROFILE:

- **BE** - Electrical & Electronics Engineering (2007-2010), Mookambigai College of Engineering, Keeranur, Pudukottai affiliated by Anna University.
- **DIPLOMA** - Electrical & Electronics Engineering (2003-2006), Seshasayee Institute of Technologies, Trichy affiliated by Board of Technical Education.
- **SSLC** - ER Higher Secondary School, Trichy.

LANGUAGES:

Sourashtra	Mother tongue
Tamil	Read, Write & Speak
English	Read, Write & Speak
Hindi	Read, Write & Speak
Arabic	Speak

SKILLS:

- Team work & Team Management
- AUTOCAD 2D
- Computer Knowledge (MS Word, MS Excel, MS PowerPoint, C, C++)

ADDITIONAL QUALIFICATION:

Certified Computer Hardware Servicing

PERSONAL INFORMATION:

Name	S.C. SRINIVAS
Father's Name	B. CHANDRAMOHAN
Mother's Name	C. RANI
Spouse's Name	A.R. DHIVYA
Date of Birth	28-04-1988
Nationality	Indian
Marital status	Married
Address	No. 43-C, Nelson Road, T.V. Kovil, Trichy-620005, TAMIL NADU, INDIA.

PASSPORT DETAILS:

Name as on Passport	Passport Number	Expiry Date	Place of Issue
Srinivas Srirangam Chandra Mohan	j9861160	18/10/2022	Trichy