**FAHAD**

 UAE.
**Email:** fahad.368502@2freemail.com

**Career Objective:**

To achieve a challenging & career prospective placement, where I shall enjoy satisfaction enabling me to attain higher knowledge, learn new and novel techniques & gain more experience paving way to adorn higher slot in the realm of **Electrical & Electronics Engineering.**

**Skills:**

* Electrical Quality Inspections, attending FATs and Pre-qualification visits for SEWA,
* Reviewing of technical submittals and modification of specifications as per latest standards
* Reviewing of technical Pre-qualification documents submittals in SEWA Govt. Of Sharjah,
* Testing and commissioning of Transformers, Switchgears, Reactors etc. and trouble shooting and failure analysis of LV, MV, and HV systems.
* Coordinating multiple site activities,
* Implementation of QHSE policies,
* Construction, maintenance and planning of all Electrical and MEP works,
* Can do hard works easily with smart thinking,

**IT Skills:**

* MS Office (Word, Excel, Power Point)
* AutoCAD 2014
* Internet Applications
* Expertise in Office Organization & Administration.

**Educational Qualification:**

 **Bachelor of Technology (B-Tech) in the year 2013,**

From Jawaharlal Nehru Technological University, Hyderabad, India.

 **Note:** *Degree are attested from HRD Govt. of Hyderabad, (India) and also from United Arab Emirates.*

**Achievement:**

* Graduate Engineering Training at Crompton Greaves Limited Power Transformers Division awarded by certification.
* Audit training from BSI and awarded by certification.
* Electrical equipment training from L&T organization and awarded by certification.
* Attended KNX International training of Asset Management.

**Professional Experience:**

1. **Sharjah Electricity and Water Authority SEWA – Sharjah Emirate, UAE.**

 Currently working as **Electrical Quality Engineer May2016-Present**

**Reporting to the H.E. CHAIRMAN SEWA**

1. **Five Star General Contracting and Establishment – Abu Dhabi, UAE.**

 **Electrical Engineer Nov2015-May2016**

 **Reporting to the Project Manager**

* Co-ordination with the Sub contractor for Electrical works and the other MEP activities.
* Arranging the material submittals and submitting to the Consultant.
* Working together with project schedules and programs, and prior execution plans with proper documentation.
* Handling the team with proper planning and safety and risk management methods.
* Coordination with Civil and Structural designs to reduce discrepancies on site.
* Preparation of as built drawings for Electrical, Coordination drawings in final stage of the projects.
* Preparing of the material submittals to the consultant.
* Inspecting the site as per approved drawings and carrying out the work.
* Attending site visits to access the site condition and preparation of relevant designs.
* Submitting the inspections requests to the consultants for approval.
* Co-ordinate with client, consultant and subcontractor for site inspection.
* Promote safety awareness and safe performance among project team members.
* Consulting with project coordinator regarding the project.
* Ordering the required material as per specifications.
* Attending site meetings with other trades and solving technical issues.
* Coordinate with workers in the site through execution.
* Follow up the material orders and the material delivery.
* Following the handing over process including testing and commissioning reports.
* Preparation of as built drawings and preparation of Final Variations at the completion of Project.
* Involved with the Technical Team for Tendering of New projects.
1. **Crompton Greaves Limited, T-3 Division– Mandideep (M.P.) INDIA**

 **Quality Assurance/ Site Engineer**, **July 2013 - June 2015.**

**Reporting to the Head of the Department and AGM.**

* Inspection of materials at incoming stage as per approved drawings, Material Spec. and by Material Quality Plan.
* Raising Non-Conformity Report for the rejected material to get the immediate replacement.
* Coordinate with designers for the drawings and specified materials.
* Inspection of Materials like frame fabrication, tank fabrication etc. at supplier’s end.
* Developing the Quality Plans of Vendors and Supplier’s to produce best Quality.
* Bill of Quantities Verification.
* Erection and Commissioning.
* Ensuring the Site Testing Results and comparing it by factory test reports.
* Ensuring all site activities up to the charging clearance.
* Ordering the required material at site after finding the faulty material.
* Coordinate with the clients at each and every stage of work and getting approvals.
* Execution under supervision of the client.
* Submitting the final project report after completion of each project.

**Projects:**

1. Project : Construction of Commercial Building Mr. Naser Salem Al Mansoori.

Client : ADCE.

1. Project : Erection and Commissioning of Power Transformers 765 kV.

Client : Power Grid Corporation of India Limited.

1. Project : Erection and Commissioning of Reactors 765 kV.

 Client : Power Grid Corporation of India Limited.

**Personal Details:**

 Date of Birth : 14th October 1990

 Marital Status : Unmarried

 Languages : English, Urdu,

 Hindi, Arabic (Elementary)

 Visa Status : SEWA Government of Sharjah (Quality Engineer)