**MARIAM**

# C/o-Phone: +971501685421

**Email:** mariam.262683@2freemail.com

**Currently on visiting visa in UAE.**

**Date of Birth:** 23-01-1992

**Nationality:** Indian

# OBJECTIVE

To obtain a position in an engineering firm, preferably in Electrical Design & Estimation Industry, to implement and improve my technical creativity and professional skills, while delivering the desired output to the firm.

**CAREER HISTORY**

* **From December 2016 – December 2017**

#  Working as Electrical Engineer at Turner and Miller Technologies PVT Limited,

#  Trivandrum (Head office at Al Qusais, Dubai)

MEP Engineering contractors

# Key Responsibilities and Tasks Performed:

* **Estimation and Tendering for various projects in UAE:**
* Estimation of quantities from the Tender drawings in comparison with BOQ & Specifications.
* Enquiry preparation for pricing of estimated items.
* Preparation and pricing of BOQ.
* Purchase order preparation for materials needed.

# From September 2015 – December 2016 110kV Substation Ayarkunnam

* + **Assistant Engineer on Contract basis(Operator) Key Responsibilities and Tasks Performed:**
* Daily operations and assisting in the maintenance works of 110kV and 11kV feeders, Two transformers of 10/12.5MVA, Vacuum circuit breakers & SF6 circuit breakers, Current transformers, Potential transformers, Lightening arrestor.
* Monitoring of both 110kV & 11kV panels.

# From March 2015 – September 2015 110kV Substation Pampady

* + **Graduate Apprentice Trainee**

**Key Responsibilities and Tasks Performed:**

* Daily operations and assisting in the maintenance works of 110kV and 11kV feeders, Two transformers of 10/12.5MVA, Vacuum circuit breakers & SF6 circuit breakers, Current transformers, Potential transformers, Lightening arrestor.
* Assisted during the up gradation work of substation from 66kV to 110kV

# EDUCATIONAL BACKGROUND

|  |  |  |  |
| --- | --- | --- | --- |
| **Year** |  **Board/University** | **Course Completed** | **%** |
| 2010-2014 | Cochin University of Science and Technology | B-Tech in Electrical And Electronics | 67.9% |
| 2008-2010 | Board of Higher Secondary, Kerala | Plus Two | 81.16% |
| 2007-2008 | State Board of Kerala | SSLC | 85% |

# SKILLS

**Computer & Software:**

-Auto-CAD

-MS-Office

**Certificate Course:**

-Electrical Designing and Drafting Course includes:

 LV design and selection

 Transformer, Generator selection,

Lighting design using dialux, Fire Alarm, CCTV

**Professional Highlights**

* Ability to Work as a team
* Enthusiastic to familiarize with new technologies and learning from others.
* Time Management

**LANGUAGE PROFICIENCY**

|  |  |
| --- | --- |
| To Speak: | English, Malayalam |
| To Write: | English, Hindi, Malayalam |

**DECLARATION**

The above-furnished information is true to the best of my knowledge and belief and can be supported by relevant documents as required.