

# CURRICULUM VITAE



**M.NAZURUDEEN**

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**Saudi Address:**

*ATS – Advanced Telecom System  
P.O.Box: 7416 Riyadh 12476.*

**Qatar Address:**

*ETA Star Engg. & Contracting, W.L.L.,  
P.B. No. 23773, Doha, Qatar*

**Permanent Address:**

*M.Nazurudeen,  
21B19, K. R. S Nagar,  
Edamalaipattipudur,  
Tiruchirappalli-620012,  
Tamilnadu, India.*

**Personal Details:**

*Father's Name : A.MOHAMED SHRIFF  
Date of Birth : 08/04/1987  
Nationality : INDIAN  
Religion : MUSLIM  
Marital Status : MARRIED  
Passport No. : G8923868  
Validity : 21/05/2018*

**Languages Known:**

English, Hindi, & Tamil

## Career Objective

To play a challenging role in a diverse environment, where my knowledge and technical skills can be well utilized towards the organizational goals.

## Work Profile – 7 years' Experience

- Electrical Engineer in ATS – Advanced Telecom System for Construction, Riyadh, Saudi Arabia. Since Jan 2016 to present.
- Electrical Engineer in ETA Star Engineering & Contracting W.L.L., Doha, Qatar since 2009 to 2015.

## Academic Qualification

- Master in Business Administration (Project Management) in Alagappa University in DDE, India. (Year: 2009-2011).
- Graduation in Bachelor of Science (Electrical Technology) in B. S. Abdurrahman University, Chennai, India. (Year: 2007-2009).
- Graduation in Bachelor of Science (Mathematics) in Jamal Mohamed College, Trichy, (Year: 2004 - 2007).

## Training Undergone

- In-Plant Training in Nokia Phase 1 & Modine Air condition in the year 2009.

## Key Skills

- Sound knowledge in ELV systems.
- Sound knowledge in Fire Alarm systems.
- Organized with positive attitude and Excellent Communication skills
- Having ability to multitask and manage time effectively in order to deliver multiple tasks concurrently.
- To utilize my skills in the field of Electrical to achieve desired objectives using systematic methods and measures.
- Involving in site work and ensuring speed and quality execution.
- Preparing work schedule in accordance with civil construction program.
- Planning for resources as per work schedule.
- Coordinating with different agencies involved in the project for quality execution and timely delivery.

## **CURRICULUM VITAE**

### **Work Experience – 7 years**

#### **ATS – Advanced Telecom System for Construction Riyadh, Saudi Arabia.**

Nature of Business: MEP Contracting.

Address : Riyadh, Saudi Arabia.

Designation : **Electrical Engineer.**

**Years of Experience : Jan 2016 – Aug 2016.**

**Projects : King Faisal Airbase Tabuk Projects. – Rehabilitation of HVAC.**

#### **Job Description:**

- Planning, designing and installation of Electrical Panel for HVAC units like Windows units, split units, centralize units.
- Planning, designing and installation of MCC panels and control panels for chiller.
- Responsible for ordering, installation, and commissioning of panels.
- Planning for resources as per work schedule.

#### **Job Responsibilities:**

- Designing Electrical Panels, MCC Panels and Control Panels.
- Ordering The Panels and follow up suppliers for Purchasing Panels
- Clarification of doubt about designed Panels.
- Installation of require Panels and getting approval from clients.

#### **ETA STAR ENGINEERING & CONTRACTING W.L.L., DOHA, QATAR.**

Nature of Business: MEP Contracting.

Address : Doha, Qatar.

Designation : **Electrical Engineer.**

**Years of Experience: 2009 – 2015 (6 years).**

**Projects : Barwa City – Apartments (G+6) floors,  
Barwa Commercial Avenue – 8.2 km long project,  
Lusail Multi-Purpose Hall – Stadium projects,  
Doha Down Town – Apartments (G+13) floors,  
Falcon Tower – Hotel Projects (G+15) floors.**

## **CURRICULUM VITAE**

### **Job Description:**

- Cable calculation, Cable Glanding, Cable Termination in SMDB's and MDB's
- 11kv substation, step down 11kv/415v, 100kva transformer installation.
- Building Management System - overall Control and Monitoring of MEP systems, formulating the sequence of operation of different equipment's and verifying through the workstation.
- MCC - performing Continuity, IR tests, etc.
- Sub main Distribution boards & Distribution boards.
- Fire Alarm System – Smoke detectors, Duct detectors, Beam Detectors, Heat Detectors, and Manual pull stations.
- Fire Alarm interfacing with HVAC systems, Access doors, gate valves, strobes, integration with fire telephones, etc.
- CCTV Systems – Fixed & PTZ Cameras.
- Parking Guidance and Parking Management system – Space sensors, Entry/Exit barriers
- Metering system – Energy Meters, BTU Meters & Domestic Water Meters

### **Job Responsibilities:**

- Referring the Project Specifications and the Commissioning Method Statements to get a clear idea about the scope of work.
- Referring shop drawings and Installation details and site conditions prior to testing.
- Checking whether the installation and terminations are approved prior to commissioning.
- Coordinating with the suppliers for configuring the panels to commission the systems.
- Raising RFIA for Inspection with the 3<sup>rd</sup> Party as well as the Consultant.
- Planning for resources as per work schedule.

### **Declaration**

I assure that the details given above are true to the best of my knowledge.

**Place:**

**Yours faith fully**

**Date:**

**(M.NAZURUDEEN)**