From

**Mohammad TauseefAhsan**

**A-32/D-19, Indrapuri colony**

**Rajabazar, Patna-14**

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Subject: **Application for the post of Project Engineer(Electrical)**

Dear Sir,

As an experienced **Electrical** E**ngineer** in search of a challenging work environment. I am applying for the vacancy of Electrical Engineer in your esteemed organization. I am very glad to offer myself as a candidate and hope my credentials would match your requirements.

Here with I am furnishing my **CV**with recent photograph for your kind and favorable consideration. I would be very much obliged if you give me an opportunity for a personal interview at your convenient time so that I can prove my mettle and give you more details about me. You may contact me on my [E-mailID- **ertauseef@rediffmail.com**](mailto:E-mailID-%20ertauseef@rediffmail.com), **+917050102327**

All I pray for a fair chance, as I have faith in the Almighty and belief in myself.

Cordially Yours,

Mohammad TauseefAhsan.

**CURRICULAM – VITAE**

**PROFILE:**

A professional qualified **Electrical Engineer** having more than. **11**years of experience with knowledge and skill in LV power distribution, FAS & FF etc. of residential and commercial buildings.

Responsibilities have encompassed many aspects of this field; major strength involves, estimation, Execution & achievement of the target of projects, liaison at all levels and having a progressive carrier track record.

**PROFESSIONAL QUALIFICATION:**

BSc.Engineering (Electrical) in 2005 from M.U, Bodhgaya.

**EXTRA QUALIFICATION:**

1. Certificate Course in MS Project 2007-CADD Centre, Mumbai.

2. Electrical Design of Switchgear Assembly-Advance from Larsen &Tubro, Lucknow.

3. Certificate course in Industrial Automation, Prolific Technologies, Noida.

4. Certificate course in Auto CAD, New Delhi

5. Certificate Course in Auto CAD-CADD Centre, Mumbai.

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**PROFESSIONAL EXPERIENCE:**

**From, March 2015 to August 2017**

Worked as Manager (MEP) with AL SOFI CONTRACTING, Andheri West, and Mumbai for its projects New Corporate office at Andheri.

**Job responsibilities:**

* Managing all MEP related works of projects from initiation till finalization.
* Coordination with Consultant and architects for obtaining project related approvals for timely start and smooth execution of project.
* Coordination of Fire Alarm, Fire Fighting,CCTV,PAsystem and other Services with concerned agencies

**From Feb. 2014 to May. 2014**

Worked as a **Project Engineer** for **HBK Engineering Services W.L.L, Qatar (HBK GROUP)**

**Project details:**

**B+G+7 Typical Floor Twin Tower Residential Project at Al Saad, Qatar.**

**B+G+2 Typical Floor Office building at ‘D’ Ring road, Noija, Qatar.**

**Job responsibilities:**

* Studying the specification and contractual obligation
* Preparation of technical specification on the basis of project’s requirement
* Preparation of Project schedules for all major project using Microsoft project
* Obtaining drawing and material approvals from Consultant.
* Obtaining government authority approvals for water and Electrical Services from Qatar water & Electricity Authority
* Checking of installation of Bus bars,LVpanels,ATS panels and Genenerator
* Attending Factory Acceptance test(FAT) with consultant for Equipments
* Attending technical and progress meeting with client/consultant
* Making requisitions for inspection of works and attending inspection with client and consultant and government authorities for all Electrical works stage wise

**From, Jan 2012 to Dec 2013**

Worked as Manager (MEP) with **Royal Constructions (Engineers & Developers)** for its projects in Mumbai and Thane.

**Job responsibilities:**

* Managing all MEP related works of projects from initiation till finalization.
* Providing schedules pertinent to project.
* Identifying resources and requirements, assigning responsibilities and coordinating with project staff directly and indirectly to ensure successful completion of project.
* Tracking project progression using project management tools.
* Preparing Techno-commercial proposals for particular project
* Coordination with Consultant and other authorities for obtaining project related approvals for timely start and smooth execution of project.
* Delivering status reports to top management regularly (monthly/Quarterly).
* Tracing and resolving critical issues to minimize project risk factors.
* Planning and managing projects : [(G+11 Residential Complex at Santa Cruz (E ),G+16 Residential cum Commercial complex at Borivalli (W)] and G+4 residential building at Vasai (E).

**From October2009 to Nov 2011.**

Worked as a Sr. Technical Engineer with **Al Nasser Group**, Riyadh, Saudi Arabia (Technical and Design Department).

**Job responsibilities:**

* Managing Technical and design department for optimum performance.
* Specifying lighting fixtures on the basis of project requirements.
* Lighting calculations in Diallux for a particular project (if required).
* Assisting subordinate engineers in preparation of technical submittals.
* Reviewing technical submittals prior to submission to consultant.
* Providing technical clarification to client and consultant.
* Providing technical information to Noortek for new product development.
* Attending technical meeting with Major supplier (e.g.Erco, Arcluce).
* Weekly progress meeting with Divisional Manager.
* Worked as Product Development/Customer support Manager in **Noortek**.

**From Jan 2008 to September 2009.**

Worked as a Project Engineer for **NITCO** International (**Bukhatir Group-UAE**)

**Project details:**

**American & European Medical Centre for Al Dar atYas Island, Abu Dhabi, UAE**

**Material Testing Lab unit) Al Dar Laing O’Rourke at Al Raha beach, Abu Dhabi, UAE.**

**G+1 Corporate Office for Dubai Dry Dock World, Dubai**

**Classrooms Building for HCT, Abu Dhabi**

**Office Building for ENOC Blending Plant at, Fujairah**

**Job responsibilities:**

* Studying the specification and contractual obligation
* Preparation of technical specification on the basis of client’s requirement
* Obtaining drawing and material approvals from ADDC, Abu Dhabi.
* Obtaining drawing and material approvals from ENOC/ADNOC, UAE.
* Preparation of Electrical estimates based on approved drawings
* Design of Electrical Power,Lighting,Fire Alarm and Emergency Lighting as per relevant standards and client requirements
* Fault level calculation for Cable selection and switchgear selection
* Cable schedule and voltage drop calculation
* Sizing of transformer and Capacitor bank
* Sizing of Current Transformers and control transformer
* Sizing of cables
* Quantities take off for all projects
* Allocating jobs to subordinate engineers and site supervisors
* Attending technical and progress meeting with client/consultant
* Inspection of all M& E works prior to the inspection of consultant or client

**-Knowledge of DEWA and ADDC Regulation-**

**From May 2006 to Jan 2008**

Worked as Engineer for **EASTERN** International (**Bukhatir Group-UAE**)

**Project details:**

**3B+G+M+4,IT Development office for Emirates International Bank at Al Barsha,Dubai,UAE**

**ADNOC Filling station at Sharjah, UAE**

**Job responsibilities:**

* Studying the specification
* Job distribution to Foreman and lead electrician
* Preparation of material enquiry indent and material indent
* Preparation of shop drawing submittal and material submittals
* Supervision of electrical installation during execution as per approved drawings
* Preparation of weekly progress of electrical installation works
* Attending site coordination meeting

**From February 2005 to April 2006**

Worked as Electrical Engineer for **SHIVAElectricals**, Noida Sector-63

**Project details:**

**Power distribution Project (11KV/415V) under supervision of Reliance Energy Limited at SangamVihar, New Delhi**

**Job responsibilities:**

* Supervision of electrical works carried on daily basis
* Installation of HT XLPE AB cable
* Installation of HT XLPE AB cable
* Erection of Steel poles and PSC poles
* Installation of H type pole mounted distribution Transformers substation
* Installation of Three phase 11/0.415kV transformer
* Installation of Single phase 11/0.415kV transformer
* Preparation of Earthing values report
* Preparation of IR values of Cables
* Preparation of Cable schedule with accessories
* Preparation of weekly progress report for electrical installations

**Personal appraisals**

* Good communication and coordination skill.
* Pride in doing a good job and achieving result.
* Can work under pressure and desire to learn new things.

**PERSONAL DETAIL**

Name: Mohammad TauseefAhsan

Father’s Name: KhwajaQutubuddin

Date of Birth: 16th February 1980

Sex: Male

Nationality: Indian

Passport No: M 4081073

Visa statusVisit Visa (valid up to Dec 2017)

Marital Status: Married

Language Known: English, Hindi, Urdu, Arabic

Permanent Address: Durgabari Colony, Gaya, Dist.:- Gaya, Bihar

India. Pin: - 823001

Driving License: Valid Saudi Arabia

Expected Salary: 7000 Dhs

Reference: MD TARIQUE SERAJ MECHANICAL ENGINEER WORKING with BK GULF

(CONTACT No: 055016786)

MD MINHAJUDDIN CIVIL ENGINEER WORKING with AL MASOOD BERGUM

(CONTACT No: 0506771173)