



RASEETH ALI U.S

Electrical Engineer

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United Arab Emirates

VISA STATUS:

Visit visa (Expired on 05.07.2025)

PERSONAL DETAILS:

D.O.B : 24-04-1987
Marital Status : Married
Nationality : Indian
Passport No : V0651928
(Expired on 2031)

COMPUTER PROFICIENCY:

MS Office Suits
Auto CAD
DIALUX EVO
PLAN SWIFT

CERTIFICATION:

DPCA (Data Processing and Computer Applications).
Building Services Engineering.

SKILLS:

Team Work Capabilities.
Quick Learning Abilities.
Eminent Leadership Qualities.
Problem Solving Skills.
Time Management.

DRIVING LICENSE:

India
Saudi Arabia

LANGUAGE:

Tamil
English
Malayalam
Arabic
Hindi

OBJECTIVE:

Looking for a suitable opportunity where my skills and knowledge can be brought to effective use for achieving organizational goals, and can be further challenged for my professional and organizational growth.

EDUCATION:

Bachelor Of Electrical and Electronics Engineering, Anna University, India
Year-2010
Diploma In Electrical and Electronics Engineering, DOTE Board, India
Year-2007

WORK EXPERIENCE:

Electrical Engineer
AMNEAR Engineering (India) 2021-2024

- Prepare detailed electrical drawings for various building and industrial projects, ensuring compliance with codes and regulations.
- Collaborate with electrical engineers to design and modify electrical systems.
- BOQ preparation for design projects and tendering projects if the same is not received from the consultant.
- Design and drafting of MEP services by using **AutoCAD**.
- To prepare lighting layout, power layouts, load schedule, single line diagram and calculation of main distribution board, breaker size calculation etc.,
- Coordinate with project managers to ensure timely delivery of project drafts.
- Review and approval of shop drawings & material submittals submitted by contractor.
- Electrical installation of internal and external addressable fire alarm system, security system, lighting system, cable routing, earthing system, lightning protection system, LV & MV Switch gears (MDB, SMDB, MCC etc).
- To report the work details.

Electrical Engineer
Future Max Engineering Co (India) 2017-2020

- Analyse BOQs, project specifications, and contract documents to assess project scope and requirements.
- Planning and execution on the electrical side for MEP projects closely monitoring the construction activities, attending weekly meetings at site with other engineers and contractors.
- Co-ordinate internal project team reviews followed by an approval and review by the client of the work schedule, progress measurement and reporting systems.

- Responsible for monitoring and checking site installations performed by subcontractors to ensure its adherence to the drawings and specifications.
- Provide regular progress reports to the project manager and client regarding the status of MEP Works.
- Address any issues that arise during installation, such as conflicts delays or quality concerns.
- Work closely with procurement and project teams to obtain competitive quotations from suppliers and subcontractors.

Electrical Engineer

OHOD Trading and Contracting (Saudi Arabia)

2014-2016

- Reviewing tender documents and preparing RFI for anomalies noticed.
- Drafted electrical system layouts and detailed drawings for commercial, residential, and industrial clients.
- Worked closely with engineers to ensure design compatibility and accuracy.
- Generated electrical schematics, single line diagram, power distribution plans, and lighting layouts.
- Assisted in preparing construction documents and obtaining permits.
- To inspect the material quantity and specification for the project work.
- Provide support to construction teams by modifying drawings and troubleshooting design issues during implementation.
- Used CAD software to develop accurate electrical diagrams and 3D models.
- Preparation of project schedules reviews engineering plans and specification.
- Preparation of BOQ and to procure material as per site condition.
- Preparation of subcontract bills and work allocation for as per contractual documents.
- Quantity take-off and scheduling for External projects and In-house projects.
- Costing and Cost comparison of various quotations from suppliers.
- Reporting day by day work details to the manager.

Junior Engineer

GOMS Electricals Pvt Ltd (India)

2010-2013

- To conducted scheduled checks, inspect and detect any short circuits and electrical malfunctions and readings.
- To perform the routine test and check the working condition of the electrical systems.
- Issue safety documents to specialist service partners and contractors delivering services on behalf of the company.
- To perform the corrective, preventive and predictive maintenance for all electrical equipments.
- Working as directed to ensure timely completion of PPM's and reactive work to SLA.
- To required, replaced and refurbished damaged electrical materials.
- To report the daily ,weekly maintenance work to my higher staff.

DECLARATION:

I hereby declare that the information mentioned above is true to the best of my knowledge.