



Aamir Hamza

*Electrical Power Engineer
and Industrial Management*



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UAE



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Why *Aamir*?

A dedicated engineering professional with extensive experience in managing complex electrical systems, renewable energy, and MEP projects across commercial, residential, and industrial sectors Warehouses, and Hospitality projects. I am skilled in project management, planning, and scheduling with a strong track record in delivering energy-efficient solutions, safety compliance, and client satisfaction. My career spans valuable experience in both Pakistan, fostering a client-centric approach and leading cross-functional teams to achieve project goals with excellence and precision. Experienced.

Professional experiences

CHANGHONG RUBA ELECTRIC COMPANY

Jan 2022-Aug 2024

Position: Electrical Engineer

Job Responsibilities:

- Design, control, and implement electrical systems and products
- Develop manufacturing processes according to global engineering codes and standards
- Manage engineering projects and deliver them on time
- Define customer needs and requirements
- Ensure that installations and applications are in line with customer needs and safety standards
- Collaborate with engineers and technicians to design and apply new system processes
- Perform quality and performance analysis on new and legacy IT systems
- Summarize data and report on test results
- Examine needs on new equipment, calculate costs, and help prepare budgets

Frontier Works Organization

Jan 2021- Jan 2022

Position: Site Engineer

Job Responsibilities:

- Daily management of the site, including supervising and monitoring the site of any subcontractor •
Attending site visit with client
- Ensure site progress information is communicated regularly
- Provide technical input and experience to resolve the issues on-site that arise
- Daily site progress report to coordinator
- Coordinating with engineer and supervisor and other members of our project team
- Overseeing the installation of power distribution network Equipment's Including Transformers, cables and overhead line
- MEP Work
- Handling the Project, Project mobilization, and arranging laborers, and materials.
- Coordination with Clients, Consultants, and Subcontractors.
- Preparing material orders.
- Preparing Bill of Quantities.
- Preparing daily and weekly site progress reports.
- Preparing work permits.
- Site meetings with clients and consultants
- Overseeing the installation of low voltage distribution network Equipment's Including Panels, Feeder pillar, cables
- Supervising a team of electricians regarding installation

CORE STRENGTHS & ENABLING SKILLS

- Electrical Engineering
 - Programmable Logic Controller
 - Preventive & Corrective Maintenance
 - Process Automation & Control
 - Designing & Testing
 - ISHO & OSHA
 - MEP (Mechanical Electrical Plumbing)
 - Electrical Power System
 - Project Engineering
 - Installation, Commissioning & Troubleshooting
 - Proteus
 - Homer Pro Software
 - Supply Chain Management and Logistic
 - Employee Relations
 - Marketing Management
 - AutoCAD
 - Human Resources Management
 - MS Office 360
 - Communication & Presentation Skills
 - Management Related Skills
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PROFESSIONAL QUALIFICATION

- **University of Engineering and Technology, Taxila, Pakistan**
MSc -Industrial (Management) Engineering
 - **COMSATS University, Islamabad, Pakistan**
BS – Electrical Power Engineering
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Professional Trainings:

- ISO9001:2015 Quality Control Certification (UET Taxila)
- ISO9001:2015 Quality Management Systems (UET Taxila)
- Global Supply Chain and Logistics Management (UET Taxila)
- Certified Electrical Safety Compliance Professional (CESCP) certificate (UET Taxila)
- Training “NEBOSH IGC – Occupational Health & Safety” Continue
- Training “Permit to Work System”, “Electrical Safety”, “Confined Space”, and “Manual Handling”

Personal Skill

- Leadership
 - Teamwork
 - Adaptability
 - Self-Motivated
 - Creativity
 - Management
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Language

- English
 - Urdu
 - Pashto
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REFERENCE: -

- Will be finished upon request.

Note: All the information provided in this resume is correct and free of errors according to my knowledge.

Engineer Aamir Hamza

