Yasir Farooq

Post Apply : Electrical Technician

Cell no : +97470422919

DOB : 08-08-1983

Passport no. : AG8964283

National ID. : 36103-1633428-5

Nationality : Pakistani

Marital Status : Married

E-mail Address. : afnankhattak23@gmail.com

Work Experience : 18 Years Maximum

Objective:

To obtain a challenging position where each day brings something new and challenging that desires creatively to solve it, which will allow to expand upon my experience and continue to accumulate knowledges, skills for the mutual benefit of the organization and my career.

Qualification:

- Matric from Multan higher education board in 2000
- ➤ Diploma of Associate Electrical Engineering from Peshawar Pakistan into first division from 2002- 2004.
- ➤ 01 year 08 Month Aprentice in COCA-COLA Beverages Multan Pakistan limited in 2005-06.



Profesional Experience:

MIDMAC Contracting Company Qatar:

Electrical technician:

> 21-12-2021 to date: work at Hamad International Air Port(Facility Management HIA) maintenance projectars now working in Lusail plaza tower project in Qatar.

K&N's Group of Companies Pakistan:

Senior Electrical Technician:

> 30-12-2011 to 15-11-2021: work at K&N's food plant and poultry feed mills in Lahore. Worked as Senior Electrical Technician maintenance in Pakistan.

Consolidated Contracting Company KSA:

Industrial Electrician:

> **07-12-2006-to 18-03-2011:** Work at Hawiyah NGL gass plant Alkhuber (Damam) work in construction and maintenance project Saudi Arabia.

Skill Maintenance and construction:

- > PTW with working.
- PM and CM working.
- > Identify Drawing on Construction and Maintenance.
- ➤ DB,SMDB,MDB,LV panal installing and maintenance.

- Busbar installation and maintenance up to 1000Amp.
- Busbar and Cables continuity and Maggring.
- Light fitting installation and termination.
- > AFL Installing and PM and CM working.
- All types of wiring.
- **I,ii,iii,** phase motor rewinding and overhalling. And all type of water pump installation and maintenance.
- > IT systems (PAVA &CCTV) wiring installation and maintenance.
- > LCP installation and maintenance.
- > Power factor installation and maintenance.
- > CBS maintenance and installing.
- > UPS maintenance and installing.
- MCP and EMCP panel maintenance and installing.
- ATS maintenance and installing.
- > VFD installing and maintenance.
- Fire alarm ,vesda and FM 200 and IG 100 installing and maintenance.
- Lighting protection installing and testing.
- > All types of isolator installing and maintenance.
- ➤ All types of PVC and Gi,EMT piping.
- All types of Box fixing.
- > Cable tray and trunking installation.

Responsibilities:

- Reading blueprints and technical diagrams to determine the placement of outlets and fixtures
- > Installing wiring, outlets, and controls
- Maintenance of electrical systems
- Inspecting transformers and circuit breakers to ensure they are up to code
- Identifying electrical problems using specialized tools like voltmeters, cable testers, thermal scanners, and ammeters
- Repairing and replacing wiring and equipment using hand and power tools such as screwdrivers, saws, drills, wire strippers, and conduit breakers
- Directing and training fellow workers to install, maintain, and repair wiring and systems
- Following state and local building regulations.
- All operations, procurement, scheduling, quality control and production/preproduction, reporting status and progress and chairing meetings.
- Extensive konowledge in interacting with architects, building inspectors, utility representatives and subcontractors.

Other Duties:

- Examining and inspecting work progress, equipment and costruction site to verify safety and ennsure that specifications are met, analyzing and planning installation and construction of equipment and structures, conferring with supervisory personnel and subcontractors to discuss such matters as work procedures, complaints, and construction problems and contracting workers to perform construction work inn accordance with specifications.
- Duties included scheduling paper work and material tracking.
- ➤ Follow government guidelines while dealing multi-national client addressing both practical necessities and duites required sustaining a standard of living in a harsh environment under less than ideal connditions, while maintaining a high volume of productive and a high quality product.
- ➤ Verifying materials loaded and unloaded against work order ,scheduling times of shipment and mode of transsportation, inspectinng equipment and verifying conformance to standards, observinng work procedures to ensure quality of work and esrtimating material annd worker regirements to complete job.

Demonstrated Abilities:

- Effective troubleshooter, able to defind and rectify process annot design problems.
- ➤ Take pride in my work and give 100% effort in every task.
- Good organizational and time management skills.
- Mechanically inclied.
- Enjoy taking on new and challenging task.
- Punctual, disciplined, safety consious and reliable.
- High degree of commitment.

Languages:

> English, Urdu, Hindi.

Refrence:

Can be provided upon request.

Thank you for having looked at my resume, I shall wait for your response, your early reply would be highly appreciated.