

MUHAMMAD HUSNAIN S/O MUHAMMAD NAEEM

**Position Looking For: Electrical Technician
(Operation Maintenance and
Building line)**

OBJECTIVE:

- Experienced and knowledgeable as Electrical Technician with more than 07 years in the field of electrical installation (construction), testing & commissioning & operation and maintenance seeks a position with engineering contractor or construction firm in need of a hard worker with solid technical skills.

PERSONAL PROFILE:

- **DOB:** January ,01,1988
- **Total Working Experience** 10 Years
- **Gulf Experience:** 07 Years
- **Availability:** Immediately
- **Passport No:** DC6806992
- **Gender:** Male
- **Marital Status:** Single
- **Religion:** Islam
- **Nationality:** Pakistani
- **Language:** English, Urdu

• **Permanent Address:** SADIQABAD, PUNJAB,
PAKISTAN

• **Cell Number** +923058846028, +923476697493

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- **EMAIL Address** amirhunain35850@gmail.com
- EDUCATION:** Diploma of Electrical
(02 Years) From Government Punjab Trade Testing Board
Lahore, PUNJAB, PAKISTAN (2012)

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- Carried out work on HT /LT switch gear and motor control center i.e. terminal tightening and cleaning /replacement of contacts of control relays and motor starters.
- Maintaining High safety standards & quality procedures with plant running, Preventive, Predictive, Corrective & breakdown maintenance.
- Having work knowledge about electrical industrial troubleshooting.
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- Fault finding in the motor control circuit for any loop breaks or loses connection and equipment failure.

1. Electrical Construction Field:

- Supervised all the Jobs Related to Main Panel Board Fabrication and erection. Monitoring and Control of erection, Installation and Termination.
- Laying of cables from control room to field power and control cables.
- Installation of different type of instruments like circuit breaker, power supplies invertors and electrical tools for maintenance and repairing
- Supervised distribution panel board. lighting fire alarm. installation cable trays. Schedule Making. • Laying of power and controls
- Installation of different type of installation like MCC, SWGR & transformers.
- Responsible for High voltage, Low voltage and communication cable Splicing & termination
- Investigate problems and recommend solutions.
- Ensure compliance with safety requirements and standards procedures.

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- Performed IR & continuity test for electrical installation.

Exceptional ability to replace old electrical system wiring without any damage .

- Extensive knowledge of electrical systems including preparation, added extras and modifications on minor circuits

Maintenance Field:

. Repairing of all Electrical components and Home Appliances .Fault finding of all Electrical circuits

Key Skills:

- Can understand one line drawings and floor plans.
Can understand schematic drawings.
- Hands on experience in electrical testing and commissioning of LV, MV SWGR & MCC.
- Can worked independently with minimum guideline.
- Willing to learn new skills and able to effectively communicate at all levels.
- Excellent troubleshooting and diagnostic skills for diagnosing electrical faults.
- Can adjust & work with multicultural environment.

Reference:

Reference will be Furnished upon request: