



MUHAMMAD RASAB

PROFESSIONAL ELECTRICIAN

+974 72250906

rsb7up@gmail.com

Doha, Qatar

PROFILE

Experienced Electrician with 6+ years of hands-on work, including 4 years in Industry line. Seeking to apply my expertise in a leading Gulf organization, especially within Qatar.

KEY SKILLS

- Electrical Circuits installation & repair.
- 3-Phase Electrical Skills
- Work with sensors & relays
- Control Wiring
- Electric Panels Working
- Generator Voltage Control
- Basics of Solar System

CERTIFICATE

Solar Power Technician Training - 2016

U.S. Agency for International Development

Electrification Course - 2009

Technical Education & Vocational Training - Mirpur AJK

EDUCATION

Intermediate in science

AJK Board

LANGUAGE

Urdu/ Hindi (Fluent)

English (Basic)

WORK EXPERIENCE

3 - Phase Electric In charge - Local Govt. Sector - Mirpur AJK 2023 - 2025

- Installation, operation, and maintenance of 3-phase electrical systems and equipment.
- Balancing electrical loads across all three phases to ensure safe and stable operation.
- Performing routine inspections of wiring, breakers, contactors, relays, and protection devices.
- Testing voltage, current, insulation resistance, and continuity using electrical test instruments.
- Identifying and rectifying phase-to-phase and phase-to-ground faults.
- Ensuring compliance with electrical safety standards and lockout/tagout procedures.
- Supporting preventive and corrective maintenance to reduce downtime.

Electric Technician - NOBLE Foam Factory (PVT) - Mirpur AJK 2018 - 2022

- Operated, monitored, and maintained factory generators to ensure continuous power supply.
- Installing, repairing, and maintaining electrical wiring, control panels, and machinery.
- Troubleshooting electrical faults in cutting machines, compressors, blowers.
- Performing regular inspections of motors, control systems, and power distribution.
- Ensuring safe operation of high-voltage equipment and adhering to safety standards.
- Calibrating and maintaining electrical sensors, switches, and relays.
- Replacing faulty components such as contactors, breakers, limit switches, and cables.
- Ensuring proper grounding and electrical load balancing in the factory.