



Hanif shah

Electrical Engineer

Contact

Address

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Pakhtunkhwa 25000

Phone

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E-mail

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Skills

Electrical experience

Power systems

Problem-solving

Electrical safety standards

Camera Installation

Solar Installation

HT Installation

Splicing fiber work

Generator Operating

Languages

English

Bilingual or Proficient (C2)

Urdu

Bilingual or Proficient (C2)

Punjabi

Bilingual or Proficient (C2)

Dynamic Electrical Engineer with extensive experience at ZRK Group, excelling in high voltage engineering and power distribution. Proven problem-solver, adept at ensuring compliance with safety standards while enhancing operational efficiency. Skilled in electrical testing and technical documentation, committed to delivering exceptional results in complex projects.

Work History

2025-02 -
Current

Electrical Supervisor

China Communications Construction Company ,
Gawadar Port

- Coordinated electrical system maintenance and repair with other departments, outside agencies and public utilities.
- Resolved technical issues swiftly, applying troubleshooting expertise for minimal disruption to ongoing operations.
- Implemented preventive maintenance programs that increased equipment life expectancy and reduced repair expenses over time.

2021-01 -
2025-01

Electrical Engineer

ZRK(zahid Raheem Khan), Peshawar
Generator Work:

Maintenance and operation of Industrial diesel

generators (635 KVA, 1675 KVA, 3 MW)

Solar Systems

Installation of On-Grid and Off-Grid Solar Systems

Inverter wiring, PV panel mounting, battery bank setup

System troubleshooting and maintenance

HT & LT Panels:

Busbar connections, protection relays, and power factor panels

Circuit breaker testing and insulation monitoring

2017-08 -
2020-12

Electrician

China Communications Construction Company ,
Thakot

- Installed and wired electrical transformers, service panels, and circuit breakers.
- Installed, maintained, repaired, and tested equipment for electricity generation and utilization.
- Worked from ladders, scaffolds and lifts to install, maintain, or repair electrical wiring equipment and lighting fixtures in ceilings, on roofs and on towers.

Education

2017-08

DAE: Electrical Engineering

Bravo Institute of Science And Information Technology -
Peshawar