

# Ali Abdrabalnabi Al Dawood

## | Electrical Technician |

Al-Qatif | Saudi Arabia • [ali\\_fife@hotmail.com](mailto:ali_fife@hotmail.com) • 0566810015

I aspire to achieve professional success by developing and enhancing my skills and personal capabilities. My goal is to be an effective member of the team I collaborate with, striving to achieve organizational objectives by inspiring innovation and creativity. Additionally, I aim to build a career path based on accomplishments and excellence, contributing actively to the success of the company or organization I work with. I have diverse experiences in the field of electrical installations, maintenance, and supervision and administrative work. I also seek to leverage my skills in applying safety protocols and collaboration with diverse teams to efficiently accomplish organizational goals.

### EDUCATION

#### **Diploma in Electrical Power | Technical College in Dammam.**

- **GPA: 4.58/5** (Excellent with Second Class Honors).

### WORK HISTORY

#### **Electrical Supervisor | Bin Delama Contracting Company, Al-Qatif (Saudi Electricity Company) | 2023 – Present.**

- Supervising electrical works teams to carry out the following works:
  - Installing meters and distribution panels.
  - Drilling and laying cables.
- Planning and scheduling electrical work assignments.
- Ensuring compliance with electrical codes, regulations, and safety standards.
- Providing technical guidance and support to electrical technicians and workers.
- Keeping accurate records of work performed and reporting on project progress to management.

#### **Meter Technician | Saudi Electricity Company – Al Qatif | 2015 – 2023**

- **Fieldwork:** Supervising four contractors and 24 workers in executing fieldwork related to quality assurance and compliance with company regulations for various tasks including meter installation, distribution panel installation, transformer installation, RMU installation, cable laying, meter maintenance, circuit breaker replacement, and distribution panel maintenance.
- **Office Work:** Distributing and assigning implementation tasks to contractors, processing material withdrawal requests from the warehouse for contractors, scheduling weekly work schedules, entering meter data into the system after installation, auditing work, and invoicing contractors upon completion of work.

#### **Electrical Technician | Al-Nafjan and Al-Abbad Contracting Company, Al-Qatif (Saudi Electricity Company) | 2009 – 2015.**

- Installation of meters.
- Installation of distribution panels.
- Installation of transformers.
- Installation of Ring Main Unit (RMU).
- Cable laying and extension.
- Maintenance of meters.
- Replacement of circuit breakers.
- Maintenance and replacement of distribution panels.

#### **Electrical Technician | Gulf Famous Bakeries Automatic – Saihat | 2006 – 2007.**

- Installation of electrical switches for the factory.
- Installation of lighting systems.
- Maintenance of electrical machines.

## Membership & Accreditation

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- **Obtaining the professional classification as an electrical technician | Saudi Council of Engineers.**

## COURSES

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- Distribution Safety Rules & Safe Isolation & Switching Procedure Course | Saudi Electricity Services Polytechnic (SESP) | 2024.
- Firefighting and First Aid & CPR Course | Advanced Vision Training Center | 2024.
- OHS General Induction Course | Saudi Petroleum Services Polytechnic (SPSP) | 2023.
- Swimming Coach Course Levels 1 to 3 | AMERICAN SWIMMING COACHES ASSOCIATION | 2023.
- Distribution Network Maintenance Course | Saudi Electricity Company Institute, Dammam | 2022.
- Critical Job Analysis (JSP & PJO) Course | Saudi Electricity Company Institute, Dammam | 2021.
- Microsoft SharePoint 2013 End User Course | Saudi Electricity Company Institute, Dammam | 2021.
- Task Accomplishment Course | Saudi Electricity Company Institute, Dammam | 2019.
- Be Responsible Course | Saudi Electricity Company Institute, Dammam | 2018.
- Substation Inspection and Maintenance Course | Saudi Electricity Company Institute, Dammam | 2017.
- Working At Heights Safely Course | Saudi Electricity Company Institute, Dammam | 2016.
- Excavation Safety Course | Saudi Electricity Company Institute, Dammam | 2016.
- Safety Representative Course | Saudi Electricity Company Institute, Dammam | 2016.
- Accident Investigation and SEC Distribution Safety Rules Course | Saudi Electricity Company Institute, Dammam | 2016.
- Risk Assessment Workshop | Saudi Electricity Company Institute, Dammam | 2016.
- First Aid Course | Saudi Electricity Company Institute, Dammam | 2016.
- Firefighting Basics Course | Saudi Electricity Company Institute, Dammam | 2016.
- General Safety and English Language Course | Saudi Electricity Company Institute, Dammam | 2015.
- Electrical Welding Course | Union of Contractors (c.c.c) | 2008.

## KEY SKILLS

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- Electrical installation and maintenance.
- Troubleshooting electrical systems.
- Reading and interpreting electrical schematics and blueprints.
- Proficiency in using electrical tools and equipment.
- Knowledge of electrical codes and regulations.
- Proficient in using Computer & Microsoft Office Suite.
- Flexible and adaptable to changing work environments and demands.
- Excellent verbal and written communication skills & Teamwork.
- Time Management & Quickly learn new skills and technologies.
- Problem-Solving & Innovative and creative thinker.
- Highly organized with attention to detail & Leadership Skills.

## LANGUAGES

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- Arabic.
- English.