

ABDULLAH ALQURAINI

Electrical Engineer

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Nationality: Jordanian **Date of Birth:** 05/06/1991 Riyadh - Saudi Arabia **GCC Driving License**

"مهندس کهرباء عام" Transferable Iqama No: 2061903742

Education

BSc in Electrical Engineering, AL Yarmouk University, Jordan

Aug - 2014.

Graduation Project: Impulse Voltage and Testing Insulation.



Al-Faisal Secondary School, **Scientific Section**, Saudi Arabia

June -2009.

GPA: 94/100

Skills

Skill Team work

Hard Worker and Quick Learner.

Problem Analysis and Solving.

Work under a High Pressure Situation with Good Concentration.

Communication with Others and Building Good Relationships.

Experince



الفينار alfanar Company – Riyadh, Saudi Arabia

Sep. 2018 – Until now

Sales Engineer

- Supplies high Quality of "Alfanar" products
- **Products Classifications:**
 - ➤ Oil & Dry Type Transformers.
 - Ring Main Unit (RMU).
 - Metered Ring Main Unit (MRMU).
 - Medium Voltage Switchgear.
 - Low, Medium and high voltage cables.
 - LV Panels.
- Search for new clients who might benefit from company products or services
- Develop long-term relationships with clients, through managing and interpreting their requirements.
- Negotiate tender and contract terms and conditions to meet both client and company needs.
- Work on after-sales support services and provide technical back up as required.
- Provide training and produce support material for other members of the sales team.



Energy Shields Est - Riyadh, Saudi Arabia

Feb 2016 - Sep. 2018

Sales Engineer

- Supplies high quality of electrical products from leading manufacturers across the world.
- Products Classifications:
 - Dry Type Transformers.
 - > Ring Main Unit (RMU).
 - Uninterruptible Power Supply (UPS).
 - > Instrumentation Products.
 - Cable Accessories (Terminations and Joints)
 - Medium Voltage Switchgear.



SETF Saudi Electrical Transformers Factory (SETF) - Jeddah ,Saudi Arabia Sep 2014 – Feb 2016 Testing Engineer

- Testing all dry type transformers for the factory before supplying, and after installing in all Saudi regions,
 - Insulation Test.
 - Winding Resistance Test.
 - Vector Group Test.
 - Short Circuit Test.
 - ➤ No Load Test.
 - Ratio Test.
 - Sound Level Test.
 - ➤ Hipot Test.
- Direct Activities as a Quality Control Engineer (QC).

TRAINING COURSES



International Business Management Institute

• Economic & International Business

Sep. 2020



NEPCO (National Electrical Power Company),

Feb 2014 – Aug 2014

- Transmission Lines Simulator and Voltage Laboratory.
- House Wiring Fundamentals.
- Ac Motors Control.
- Underground Power Cables Design.
- Specification of Transmission and Distribution Networks.
- Transformer Operation, Testing & Maintenance.



Institute of Electrical and Electronics Engineers – Yarmouk Student Branch (IEEE),

Irbid - Jordan. June, 2013



• Programmable Logic Controller (PLC) – (30 hours)

Jordan Engineers Association / Engineers Training Center

April, 2013

• Electrical Wiring – (15 hours).

COMPUTER SKILLS

- Strong Background in Microsoft Office Applications (Outlook, Excel, PowerPoint, and Word).
- Knowing principles of AutoCAD
- Knowing principles of ETAP
- Install Applications and Programs.

LANGUGE

Arabic: Native language

English: Excellent Reading and Writing, Good Speaking.