

AMMAR AKL

Project Manager | PMP®



Saudi Arabia, Al-Quway'iyah, Riyadh Region



26/9/1992



Egyptian



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Seeking a Relevant Position in (ICT) International / Multinational Company To Implement My Engineering Knowledge Technical, Research and Management Skills can be developed and education with an opportunity to grow and advance in my career and experience.



Education

Sep 2009 - **Bachelor Of Communications and Electronics Engineering**
Sep 2014

Delta Higher Institute for Engineering and Technology - Egypt

- Majored in Communications & Electronics
- Graduated Date: 2014
- Grade: Good.
- Graduated Project Degree: Excellent

MAY 2022 **Advanced Diploma in Occupational Safety and Health**
NOV 2022



Languages

Arabic



Native

English



Advanced



Work History

May 2021 - **Operations Manager (Standard Electricity Contract)**

Current ADWAA ALKHALIL, Riyadh Region

Electricity distribution works from the implementation of projects and emergency works in the Saudi Electricity Company

1. Implementation of customer assessments and implementation of medium voltage aerial projects to link between cities and ground networks works within cities, voltage of 13 kV and 33 kV
2. In addition to work in the Department of Occupational Safety and Health, internationally accredited in **OSHA**, **NEBOSH**, **IOSH**, Lead Auditor in ISO **45001:2018** and **CIEH**

Sep 2020 - **Professional Electrical Engineer**

May 2021 ADWAA ALKHALIL, Asser, southern Region

Development Of the emergency department, critical departments and waiting clinics of Asser Central Hospital

1. Supply, installation and programming of hospital systems, nurse call system, Data network, VOIP, Bed head & Pendant unit, UPS, power supply panel, lighting system, public address system, TV system, clock system, Accesses door with controller and CCTV system

Dec 2019 - **Senior Electrical Engineer**

Sep 2020 ADWAA ALKHALIL, Medina, Western Region

Development Of Methods Of Lighting Roads Using LED And Solar Energy

1. Supply and installation of Al-Furish Road poles using solar energy
2. Replacing sodium vapor lanterns with LED lanterns in the main and secondary streets of Medina
3. Maintenance of the manual and electronic high-mast in medina streets and replacing sodium vapor from it.

May 2019 - **Communications Engineer**

Jan 2020 ADWAA ALKHALIL, Turba, TAIF

In Upper Tank In Turba city

1. Install Scada system was created with a set of Water tanks and pumping station and operated automatically
2. Supply and installation of the flowmeter device, and ultrasonic level water devices connected to the system

Mar 2019 - **Electromechanical Engineer**

Dec 2019 Saudi Etqan Contracting, Al Beda Center, Bahra, JEDDAH

In Purification plant 1000 liters

1. Supply, assemble and operate the purification plant capacity of 1000 liters and the installation of measuring devices
2. Supply and installation of lift pumps for the network
3. Supply and installation of lighting poles and general site works

◆ **Dec 2018 - Electromechanical Engineer**

June 2019 ADWAA ALHALIL, Turba, TAIF

Strategic tank of 10000 liters WITH STATION

1. Supply of mechanical parts of joints and valves and installation
2. Supply, installation and operation of pump, penstock and Cranes
3. Supply and installation of the chlorine system for chlorine injection of water and applied water ratio and samples
4. Control panels have been reviewed, installed and operated for horizontal pumps which amount to 200 liters / second / H 90 M
5. Installation of a station generator and connection to the ATS (2000 A) And operation automatically Career
6. Supplying and installing the fire system and programming it in all the buildings of the project and operating a complete system for the firefighting project (FM 200)
7. Installation and operation of the station's automatic operation panels and general distribution panels were installed and operated

◆ **Oct 2017 - Electromechanical Engineer**

Dec 2018 ADWAA ALKHALIL, Al-Hasa, Eastern Region

The Rain Drainage Station in Al-Andalus District

1. Supply of mechanical parts of joints and valves, installation and testing
2. Supply, installation and operation of Mechanical screen, penstock and Cranes
3. Control panels have been reviewed, installed and operated for submersible pumps which amount to 650 liters / second /H 25 M
4. Installation of a station generator and connection to the ATS (4000 A) And operation automatically
5. Installation and operation of the station's automatic operation panels and general distribution panels were installed and operated
6. Make shop drawing and as built from project
7. work on the delivery of the project initially to the relevant government agencies

◆ **May 2016 - Electromechanical Engineer**

Nov 2017 ADWAA ALKHALIL, Ras Tanura, Eastern Region

The Rain Drainage Station

1. Supply of mechanical parts of joints and valves, installation and testing
2. Supply, installation and operation of Mechanical screen, penstock and Cranes

3. Control panels have been reviewed, installed and operated for submersible pumps which amount to 450 liters / second / H 23 M
4. Installation and operation of the station's automatic operation panels and general distribution panels were installed and operated
5. Implementation of the grounding systems for the building and the Panels and the work of its arithmetic
6. Installation of a station generator and connection to the ATS (3000A) And operation automatically
7. Make shop drawing and as built from project
8. Work on the delivery of the project initially to the relevant government agencies

◆ **Nov 2015 - Electromechanical Engineer**

Jan 2017 ADWAA ALKHALIL, Al-Hasa, Eastern Region

In Rain Drainage Station In Al-Bandriya

1. Supply, installation and operation of Mechanical screen, pen-stock and Cranes
2. Control panels have been reviewed, installed and operated for submersible pumps which amount to 1100 liters / second /H 49 M
3. Installation and operation of the station's automatic operation panels and general distribution panels were installed and operated
4. Installation of fire sensors and connection to BMS system and all accessories of boxes and taps
5. Implementation of the grounding systems for the building and the Panels and the work of its arithmetic
6. Installation of a station generator and connection to the ATS (5000 A) And operation automatically
7. Make shop drawing and as built for project
8. Work on final delivery of the project to the concerned government authorities

◆ **Jul 2014 - Field Maintenance Engineer**

Sep 2015 Tele Trust Telecommunications, Cairo, Egypt

Tele Trust Telecommunications sub-contractor for Vodafone Company

- For telecommunication Services as (was formed to provide various Telecom and Electromechanical services for different organizations in Telecommunications field. etc.,

Jan 2013 - **Sales Man**

Nov 2014 **El Mawred Company**, Mansoura, Egypt

- For Importing and trading in electronic devices (computer - laptop - printers - Computer Accessories) as(Sales Man)

Jun 2012 - **Sales Man**

Dec 2013 **Media Center Company**, Mansoura, Egypt

- I have been established a Small Company " Media Center " For Computer Services

Jan 2011 - **Technical Support**

Nov 2012 **Alamia Company**, Sharqia, Egypt

- Working in Alamia Company for Computer Services (Design - Computer maintenance-software-hardware... etc.)

Feb 2009 - **Technical Support**

Feb 2011 **Sanabel Company**, Cairo, Egypt

- Working in Sanabel Company for Computer Services (Design - Computer maintenance-software-hardware... etc.)

Skills

V Good Working of Computer and Laptop Repair – Problem Solving (Hardware)

◆◆◆◆◆
Very Good

Excellent Working of Computer and Laptop Repair – Problem Solving (Software).

◆◆◆◆◆
Excellent

Excellent Working & Knowledge Of all Microsoft Package (Win 7 – 8 – 8.1-10) In addition, Other Operating System (Linux - MAC), (Office 2003 – 2007 – 2010-2013) (VB.Net).

◆◆◆◆◆
Very Good

Excellent Working & Knowledge of Making E Learning – E-Book with PowerPoint and Flipping Book Publisher.

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Good

Excellent Working & Knowledge Of (Ulead Video Studio) – (Preshow) Making – Montage Video)

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Good

Excellent Working & Knowledge of Adobe (Photoshop CS – Flash CS)

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Very Good

Excellent Working & Knowledge of AUTODESK (AUTOCAD)

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Very Good



Certifications



International accreditation in management from **OSHA , NEBOSH IGC, IOSH WS , MS and CIEH**



Accreditation auditor / Lead Auditor in ISO **45001:2018** From TQC Berlin



Mobile Package (GSM + GPRS + CDMA + UMTS + LTE)



Microcontroller



CCNA (Cisco Certified Network Associate)



Under certification from PMP



Training



- Training in business of engineering in (Nile university - MIE - EED)
- Training in (Jelecom - Egypt Company) installation & maintenance advanced communication system.
- Training in (Egy Set Company) communication system.
- Training in (Harvest Center) network system.
- Training in (Electricity Company Delta) control system.



Personal Highlights:



The ability to work under pressure



Internet, Creation of solid relationships, Leadership, Voluntary work



Communication Skills



Effective Thinking



Systematization



Innovation & Flexibility



Willing to learn and energetic team player



Self-confidence and ability to transfer optimism



Motivated

Sincerely