

### Contact

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eng.mustafa8087@gmail.com

Riyadh – Ksa

### **Personal Data**

Date of birth : Oct 1980

Nationality : Syrian

Religion : Muslim

Marital status : Married

Registration of the Corps of Engineers

### **Computer skills**



# Languages



# Mustafa Asaad Al-asaad

# **Electrical Engineer**

## About Me

An electrical engineer is a specialist in the design and maintenance of electrical and electronic systems and devices. It works to develop technical solutions for generating, transmitting, and using electrical energy in efficient and safe ways. He handles a variety of projects including renewable energy, industrial systems, electronic systems, and process control. It requires strong analytical skills and a deep understanding of physics, mathematics and electrical engineering.

### **Objectives**

My goal is to join a work team that loves teamwork and needs my skills to achieve the company's goals, and to be an active member in a classy and successful system, through which I can develop my own capabilities and skills and I can participate in the growth of the entity to which I belong.

# **Qualification**

#### The Faculty of Electrical and Electronic Engineering

Electrical Engineer - University name : Aleppo University

### **Training courses**

OSHA CERTIFICATE

Revit Cours.

ICDL CERTIFICATE (International computer driving license).

English language, and I've finished 5 levels of university exams.

### **Practical experiences**

#### ABDULRAHMAN AL-MISHARI HOSPITAL- FMS (8/2023-NOW)

- Planning and periodically maintaining buildings.
- Comply with all policies, procedures and controls of the Safety and Environment Department to ensure a healthy and safe work environment
- Ensure that all reports are prepared timely, accurately and under department requirements, policies and standards
- Knowledge of health policies, principles and procedures CBAHI-ESR.

#### ABUNAYYAN HOLDING COMPANY- (ELECTRICAL SALES ENG) | from : (3/2016 - 7/2023)

Electrical & Industrials Supplies.

Distributors of (Schneider - Legrand - Philips lighting ).

#### Tec Center Est (ELECTRICAL SITE ENGINEER)) | from : (5/2013 - 2/2016)

Project prince sultan cardiac center outpatient clinics (Including many systems).

PUBLIC ADDRESSPATIONT CALL – MATV – UPS – AUDIO – VISUAL BMS – MASTER CLOCK – FIRE ALARM – LIGHTING FIXTURE – BUS WAY.

#### H&M ENGINEERING CONSULTANTS. (Electrical Engineer Consultant) | from : (3/2010 - 3/2013)

Supervising the colleges projects Umm al-Qura University in maintenance And repairs include :

 $\cdot$  writing the (BOQ) of electrical works.  $\cdot$  Study electrical loads.  $\cdot$ 

Determine the value of circuit breakers. Supervising the implementation and installation :

• Generators number 8 (1000 kva). • Lighting Systems-Sockets and switches.

· Telephone networks and internet-acoustic system. · CCTV systems-fire Alarm System.

#### **Experience**

Good idea about microwave. Programming languages++, Visual Basic, Assembly and HTML. Operating systems: Windows2000/XP. Other Programs: Mat Lab, PLC. Computer Hardware and Software maintenance. Team working and communication skills. Research and Fast learning skills.

Good experience in GSM telecommunication.

Good knowledge in electrical motors and generators.

Design of low voltage networks from the Saudi Council of Engineers.

#### Interests

Digital communication systems.

Electronic circuits design

Computer networks.

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### **Personal skills**

Honesty and cooperation with others.

Positive attitudes towards work.

Self confidence.

Improving the work environment.

The ability to work under pressure.

Discipline in the laws governing work.

### **Hobbies**

Reading.

Writing.

Sports.

Travel.









**References Furnished Upon Request** 

The last update of the data: (4 March 2023)



**Electrical Engineer** 

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