

Ahmed Abbas Mohammed Gaafer

Personal Information:

Date of birth:	3 / 9 / 1985
Nationality:	Egyptian
Sex:	Male
Marital status:	Single
Address:	Saudi Arabia, Jeddah
Visa Status:	Residency Visa (Transferable)
Mobile:	+966545843819
Email:	ahmedabbas819@gmail.com
Education:	
Degree: Bachelor of Electrical Engineering, Power and Electrical Machines, Ain Shams University, July-2011 .	
Grade:	Good
Project: Modeling, Design and Testing of a microprocessor over current protective relay.	
Grade:	Excellent
Languages:	
English:	Good
Arabic:	Native speaker

Work experience:

Electrical Maintenance Engineer (2012) :

Saudi Industrial Machinery Company Ltd (SIMCO) (Saudi Arabia, Jeddah).

- ✓ Installation of industrial machinery in the fields of steel, aluminum, wood, glass, marble.
- ✓ Electrical troubleshooting and maintenance work required for many of these machines.

Electrical Engineer (2013):

Sketchad Factory for advertising (Saudi Arabia, Jeddah).

- ✓ Supervision of the business of electrical and wiring required for plant.
- ✓ Electrical troubleshooting and maintenance work required for the machines.

Gdo Site Engineer (Jan,2014 – Till now): Saudi Xerox Agencies Company (SXL) - Olayan Group(Saudi Arabia, Jeddah).

- ✓ Installation of Xerox machines.
- ✓ Troubleshooting and maintenance work required for the machines.
- ✓ Communication between the company and the customer (NCB Jeddah).

The skills:

- ✤ I can work in different environments.
- ◆ I can understand any new system in a small period.
- ◆ I look forward to make new development in my work.
- ◆ I accept work in any other country Teamwork Skills.
- ♦ Deal cooperatively with others.
- ✤ Computer hardware& software skills, Internet.
- ♦ AutoCAD 2D 2007, Classic Control.

Objective:

- ✤ I wish to put what I have learned in to practice and get more experience.
- My ambition and dreams push me to help the company that I work for to achieve its profitability and social goals In addition to accomplish the benefit for society.

Hobbies:

Reading ,Knowing ,Playing football .