Holds a B. Sc. in Electric Communication Engineering and has about 3 years hands-on experience working in design field.

PERSONAL DATA

Nationality	**:**	Egyptian
Birth Date	**:**	20/08/1992
Gender	**:**	Female
Marital Status	**:**	Single
Residence	**:**	Nasr City, Cairo

EDUCATION

: B. Sc. in Electric Communication Engineering, Ain Shams University, 2014

: Secondary education: Saint Fatima Language School, Nasr City, Cairo, 2009

LANGUAGES

Arabic	**:**	Native Language
English	**:**	Good
French	**:**	Basics
German	**:**	Basics

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet

: AutoCAD

: Xilinx (writing and verifying RTL codes and modeling of digital blocks in VHDL, synthesis of RTL code), Modelsim and Isim

: Matlab, Orcad, Cadence and Revit

: Programming with C language

: Linux, HFSS, anasoft, Silvaco, proteus, ngspice, scilab, nanohub, Wireshark

TRAINING COURSES AND CERTIFICATIONS

: Mobile Package (from zero Generation till 3.9G (LTE)).

: VHDL course.

: Introduction of CCNA.

: Certified in Commscope Courses (May/Jun. 2016):
- SP3321 – systimax Design and Engineering.
- SP4400 – systimax Enterprise Fiber Solutions.

- SP8820 – systimax Data Center Solutions.

CHRONOLOGICAL EXPERIENCE RECORD

Dates	:	From Aug. 2014 till now
Employer	:	Saudi Diyar Consultant (SDC)
Projects	:	• Ministry Of Interior (Contractor: Bin Laden): Design review & re-design for the low current systems by AutoCAD
		• Grand Rotana Hotel (at Sharm El-Sheikh): Tendering and design for cctv system by AutoCAD
		• Al-Azhar Project: Design review & re-design for the low current systems by AutoCAD
		• King Faisal Saud Hospital (KFSH): Design review & re-design for the low current systems by AutoCAD
		• Qortuba Retail Strip: Design review & re-design for the low current systems by AutoCAD
Job title	:	Low Current Design Engineer
Job Description	:	Low current design systems including fire alarm system, CCTV, MATV, security, access control, public address, telephone system and under vehicle surveillance system.