Holds a B. Sc. in Mechatronics Engineering and has gained some experience in his field of education.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	25/04/1989
Gender	:	Male
Marital Status	:	Single
Residence	:	Nasr City, Cairo

EDUCATION

:	B. Sc. in Mechatronics Engineering, Assiut University, 2014

LANGUAGES

Arabic	:	Native Language
English	:	Very Good

COMPUTER SKILLS

:	Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- Training at Upper Egypt Company for Electricity Production, Assiut (Jul./Aug. 2011).
- Assiut University Mechatronics and Robotics summer workshops.
- Autodesk AutoCAD (on collage all drawings).
- Power Distribution (EGY CET).
- Design of Central Air Conditioning Systems HVAC (Engineer's House) (Jun. 2016).
- BIM principle using Autodesk Revit MEP (Engineer's House) (Jun. 2016).
- Fire Fighting design course (Engineer's House) (Aug. 2016).
- Design of Plumbing systems (Engineer's House) (Jun. 2016).
- Plc Advanced (Egycet) s7 200 /300 /1200.
- HMI (Egycet) WinCC flexible.
- Microcontroller PIC (Jelecom).
- LabVIEW core 1.2 (Trust Academy).
- Win CC (YouTube tutorials).
- Siemens TIA Portal (Don Bosco tutorials).

	:	Classic Control**.**
	:	Automation Studio (on collage).
	:	Solid Works (on collage all drawings).
	:	Logicx Pro/ RS 500 / RS 5000 – Allen Bradley.
	:	Autodesk eagle (on collage).
	:	English: British Council – English Language Center, Assiut University – IELTS via internet.

CHRONOLOGICAL EXPERIENCE RECORD

Dates	**:**	From Nov. 2016 till Feb. 2017
Employer	**:**	Omani Engineering Consultancy Company (OECC) - Oman, Muscat
Job title	**:**	Electromechanical Engineer

Dates	**:**	From Feb. 2016 till Apr. 2016
Employer	**:**	International Company for medical necessities (syringe injection molding machines), Assiut
Job title	**:**	Maintenance Engineer

Dates	**:**	From Jul. 2014 till Oct. 2014
Employer	**:**	Integrated Technology Transfer Unit (ITTU), Assiut
Job title	**:**	Control Engineer

Knowledge:
- Pneumatic systems.
- Embedded systems.
- SCADA system.
- Image Modeling & Processing.
- Sensors.
- PID Control.
- Actuators.