

Islam Elsayied Nabih Elsayied

Mechatronics engineer

Residence : Al Ain, UAE
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Date of birth : 1/9/1994
Nationality : Egyptian
Gender : Male
Marital status : Married
Visa status : Visit visa



Objective

Seeking a challenging position in a reputable organization that provides a pleasant and motivating working environment through which I can utilize and develop my practical experience and skills.

Education

January, 2018 : Higher Technological institute (HTI)
Tenth of Ramadan city
B.Sc. in mechanical engineering (mechatronics section)
Grade : Good
Project grade : Excellent
Graduation project : automatic production line with robot arm.

Skills

- AutoCAD
- Revit
- Designing HVAC
- Designing firefighting and plumbing
- Shop drawing
- As built
- MEP Coordination
- Technical office works
- Site works
- Tender works
- Procurement works
- HVAC maintenance
- Cost estimation
- Cash flow calculation
- Earned value management
- Cost control
- planning
- working with schedule
- time – cost relationship
- controlling process
- primavera P6
- facility management
- managing all building and renovation projects

Work experiences

From January 2021 up to now at “Elnabih general contracting”:

The owner and general manager

Our projects:

“Thabet thabet hospital for infectious disease” scope (plumbing)

“We stadium project” scope (Firefighting – plumbing)

“R5 project” scope (plumbing)

From June 2019 to December 2020 at “Beinarc for trading and contracting”:

Project manager for several projects and planning engineer “MEP”

Technical office manager and planning engineer at a head office

Tender, procurement and planning engineer

Technical office site engineer

Executive site manager

Site engineer

From March 2018 to MAY 2019 at “integrated facility management company”

“APLEONA:

Facility manager

Assistant facility manager “at ABB Arab Company”

Certificates and courses

At engineers house

(HVAC – Firefighting – plumbing – AutoCAD – Revit)

At wabel group

Maintenance and repair all HVAC system

(Direct expansion units - Chilled water units - Cooling tower)

At HA consulting Group

(Classic control - PLC basic & PLC advances programming - SCADA system & HMI programming

Electrical control & drive programming – Instrumentation)

At union engineering for maintenance

(Components and foundations of heavy equipment - Kinds of pumps and the performance of each ones - Hydraulic and basic of pneumatic - Dealing with all mechanical and hydraulic systems - Principles of Internal Combustion Engine)

Languages

Arabic : Mother tongue.

English: Very Good (listening, reading, and speaking)

• **References available on request**