Holds a B. Sc. in Civil Engineering and has about 3 years hands-on experience working in design of sewage networks, towers and mosque and making structural and architectural drawings using AutoCAD and supervising road works implementation.

PERSONAL DATA

Nationality	:	Egyptian
Gender	:	Male
Residence	:	Sharkia

EDUCATION

: B. Sc. in Civil Engineering, 2016

LANGUAGES

Arabic	:	Native Language
English	:	Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : AutoCAD
- : SAP Structure
- : WaterCAD & SewerCAD
- : Revit Structure
- : Total Station
- : MS Office
- : English Diploma.
- : Technical Office & shop drawing.
- : Summer training at The Arab Contractors (Aug. 2014): Installation of steel form works and supervising implementation of building of 6 floors.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From	n Mar. 2019
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Employer : Hatem Elkafrawy Company for roads and land reclamation, Egypt

till Jul. 2019

Job Description	: Supervising the implementation of road works and reclamation of Ansas Farm owned by Armed Forces.
Dates Employer Job Description	 From Dec. 2017 till Feb. 2019 Engineering Consulting Centre for structure and sanitary, Zagazig Making steel drawings for Technology Building in Suez Canal University. Re-design and make shop drawings for sewage networks and pump station of Abo Kebeer villages in Sharkia Governorate. Re-design and make shop drawings for sewage networks and pump station of Awlad Saqr villages (Hamada - Elsaadat) in Sharkia Governorate. Design sewage network and water network for Bsataeen El-Ismailia region in Bilbies City. Structure design of sumps, valve, inlet chambers of pump station. Design structural elements for mosques and towers of 15 floors in Zagazig using SAP, Etaps and Excel. Supervising the implementation of towers in Zagazig. Quantity Survey for structural elements in towers. Draw Architecture Plans for towers and mosque.
Dates Project Job Description	 From Oct. 2016 till Dec. 2017 Military Service in Military Engineers Unit, Egypt Making datashow using Power Point.

• Draw Architecture Plans for commercial units.