Holds a B. Sc. in Civil Engineering and has about 10 years hands-on experience working in construction and technical office.

PERSONAL DATA

Nationality	:	Egyptian
Birth Year	:	1985
Gender	:	Male

EDUCATION

: B. Sc. in Civil Engineering, Kafr El-Sheikh University, 2009

LANGUAGES

Arabic	:	Native Language
English	:	Good

COMPUTER SKILLS

- : Windows, MS Office (Word, Excel, Power Point), Internet
- : AutoCAD (2004-2017)

TRAINING COURSES AND CERTIFICATIONS

- : FM (FACILITT MANAGEMENT), SAUDI COUNCIL ENGINEERS.
- : An intensive course credits in Business Administration.
- : STRUCTRUAL DIPLOMA COURSE (ETAPS REVIT CDE SP COLUMN SAP SAFE).
- : Certified Engineer Authority the Promotion of Virtue and Prevention of Vice.
- : Certified Engineer at King Faisal University.
- : Training as Supervisor Engineer at Prof. Dr. Consultant Civil Engineer Mohamed El-Nagar Consultant Office (from 2007 till 2009) in Alexandria construction and finishing 6 towers completely with hospital 100 bed patients:
 - Day-to-day management of the site.
 - Review (shop drawings, quantity surveying, Invoices with contractors and subcontractors).
 - Ensuring that all materials used and work performed are as per drawings and specifications.

CHRONOLOGICAL EXPERIENCE RECORD

Dates Employer Project Job title Job Description	 From Oct. 2018 till now TIGERS CONSTRUCTION COMPANY, Egypt NEW AL ALAMEEN UNIVERSITY - 3 BUILDINGS IN ACADEMY WITH TOTAL 44600 M2 Technical Office Manager Following supplying all site subcontractors by steel Rebar's from Suppliers and Site workshop (31,000 tons). Make continues inspection for civil works in rolling mills and handover to the consultant. Acting as technical adviser on a construction site for civil subcontractor. Day-to-day management of the site. Preparing reports as required. Solving any unexpected technical difficulties and other problems that may arise. Supported to quantity surveyor for installing rebar's activity.
	FF
Dates	: From 2012 till May 2018
Employer	: GULF ZONE – SAUDI ARABIA
Job title	: Senior Executive Civil Engineer
Job Description	 Projects: Construction international stadium 10000 persons / King Faisal University: Belchers, raker beams, frames 2.22 depth and post tensions slabs complete system. Supervising all civil activities in project (Construction of reinforced concrete items, sewerage lines, storm water lines, electrical conduits and roads). Acting as technical adviser on a construction site for civil subcontractor. Make continues inspection for civil works and handover to the consultant. Day-to-day management of the site. Preparing reports as required. Solving any unexpected technical difficulties and other problems that may arise. Shield water project and supplement asphalt between colleagues (Executive Site Engineer): Construction electricity rooms, 2 lift stations and finishing items. Surveying quantities for total activities all over the site & prepare work progress plan & contracts invoices and bill of quantity. General presidency of virtue and prevention of viced. 2 building of presidency of virtue and prevention of viced. 2 buildings for security commitee and police forces 43000 m2. Piles foundation, part Strip footing for decorative columns. Raft Ground beams, post tension slabs, precast walls, Frames, all finishing terms.

		 Complete construction of reinforced concrete items, all architectural activities. Contract with subcontractors. Make continues inspection for civil works and handover to the consultant. Ensuring that all materials used and work performed are as per specifications. Solving any unexpected technical difficulties and other problems that may arise. Follow up the invoices with client & subcontractors. Day-to-day management of the site. Preparing reports as required. Final handover with client. 		
Dates	:	From 2009 till 2012		
Employer	:	Detac Company for trading and construction		
Job title	:	Site Engineer		
Job Description	:	 Eastern Tobacco Factory, two huge storage and departmental office: 		
		 Supervising all civil & architectural activities. 		
		 Complete construction of reinforced concrete items, all architectural activities. 		
		 Landscape - Ensuring that all materials used and work performed are as per drawings and specifications. 		
		 Day-to-day management of the site. 		
		 Solving any unexpected technical difficulties and other problems that may arise. 		
		- Surveying quantities for total activities.		
		 Follow up the invoices with client & subcontractors. 		
		 Site bliss 109 Smart Village desert road Egypt - Alexandria: 		
		 Complete construction of reinforced concrete items, all architectural activities. 		
		 Follow up the invoices with client & subcontractors. 		