

Holds a B. Sc. in Civil Engineering and has about 18 years of experience at infrastructure, railway, highway and steel structure projects.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 11/12/1983
Gender : Male
Marital Status : Married
Residence : Cairo

EDUCATION

: B. Sc. in Civil Engineering, Cairo University, 2006

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: SAP

TRAINING COURSES AND CERTIFICATIONS

: English course, British Council in Cairo.
: Arab Contractors - Project of Agricultural Arabic Bank in Mohandseen (2003).
: Talaat Mustafa Group - Project of El Rehab City (2004 & 2005).
: AutoCAD course, Faculty of Engineering (2005).
: Soil Excavation (Earthwork) course, Arab Contractors (2010).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2020 till now
Employer : Khatib & Alami – Egypt
Project : LRT Project 10th of Ramadan – New Administrative City
LRT Project is construction of light rail transit from Adly Mansour Station to

		New Administrative City and 10th Ramadan City with mainline railway 90 km consist of 16 stations, 8 bridges for railway train 12 km, 4 car bridges 5 km, 2 tunnels and main Depot.
Job title	:	Deputy Project Manager
Job Description	:	• Management and Supervision of construction Main Depot and stations including steel structures and Track installation and Roads works. • Attending the weekly meeting with the Client NAT and main contractors (to monitor progress, quality and Technical Issues). • Coordination between main contractors and prepare status reports for stakeholders.
Dates	:	From Dec. 2017 till Oct. 2019
Employer	:	Consolidated Contractors International Co. (Qatar)
Project	:	Qatar Railways Project – Stabling Yard of Doha Metro
Job title	:	Section Head Engineer
Job Description	:	• Working as Section Engineer under direct supervision of Mitsubishi Heavy Industry (MHI) part of the Joint Venture MMHKT (Mitsubishi Heavy Industry - Mitsubishi Corporate - Hitachi – Kinki Sharyo – Thales) the Main Contractor of Doha Metro Project. • During this project I worked with MHI I got a great experience in project control & management and I was person in charge of overseeing Section execution, ensuring that all objectives are met within scope, budget, and timeline and handing over 4 buildings (B04 Civil& Track maintenance building, B07 potable& fire water tank, B11 waste water treatment plant, B13 Automatic train washing building) including Track installation. • I was responsible of management of all the activities by the different contractors in these buildings and coordination between them overlapping activities, Preparing the three weeks look ahead schedule based on the integrated project schedule, attending the weekly meeting with the client (progress meeting, quality meeting and Technical meeting).
Dates	:	From Oct. 2016 till Dec. 2017
Employer	:	Consolidated Contractors International Co. (Qatar)
Project	:	Qatar Railways Project (QRMS) – Major Station for Doha Metro The project is construction of the Major Station (Musheireb Station) for Doha metro, Musheireb Station will be one of the largest Metro stations in the world, consist of three platform levels with different numbers of rail lines.
Job title	:	Section Engineer
Dates	:	From May 2014 till Sep. 2016
Employer	:	Abdullah A. M. Alkhodari Sons Co. (Saudia Arabia)
Job Description	:	• Project of Construction Sewage Network of Tayma City (Acting Construction Manager): - Extending sewer pipe network total length 51000 m with HDPE pipes (200 mm), G.R.P pipes (300 mm, 400 mm) containing Precast R.C manholes (dia1200mm). - After completion infrastructure works, starting Roads works by backfilling (each layer is 25 cm), then lay base course (2 layers

each 15cm) then paving 2 asphalt layers (12cm).

- Construction of College of Science and Humanities Studies (Senior Technical Office & Site Engineer):
 - Construction of College of Science and Humanities Studies - Prince Salman bin Abdulaziz University - Al Sulayyil City - south of Riyadh.
 - Working in construction, finishing and landscaping for abuilding area 24000 m2.
 - Working in Concrete structure (Raft foundations with depth 2.2m and 3 floors).

Dates : From Sep. 2013 till Apr. 2014
Employer : Yahia Omar Co. (Saudia Arabia)
Project : Construction of Infrastructure of the Alfiah District
Job title : Senior Site Engineer & Technical Office Engineer
Job Description : Extending sewer pipe network total length 28000 m with V.C.P pipes different diameters (300 mm, 600 mm) containing Precast R.C manholes (dia1200mm, 1500mm) and transmission line G.R.P pipes 900 mm and R.C pipes (1200 mm, 1400 mm), extending water pipe network total length 19000 m HDPE pipes 200mm, after finalizing utilities works start backfilling (each layer is 25 cm), then lay base course (2 layers each15cm) then paving 2 asphalt layers (12cm).

Dates : From Jul. 2007 till Mar. 2011
Employer : Arab Contractors (Osman A. Osman & Co.)
Job title : Senior Site Engineer
Job Description :

- Development of the Cairo-Alexandria Desert Road:
 - The project is development and construction of 80 km highway asphalt road each side four lanes with seven interchanges, each interchange consists of two identical post tensioned bridges and the structures is supported on reinforced concrete abutments and piers.
 - Working in four interchanges starting from excavation, backfilling, retaining walls, abutment walls, piers, columns, prestressed slabs, concrete barriers, manholes, drainage system, painting & waterproofing.
- Project of Restoration and renewal of Al-Muizz St (Historic Cairo region):
 - Working in Utilities Replacement and renewal partition (infrastructure) with budget 21 million L.E, start working by excavation to get design levels, sewer replacement using Pottery flexible pipes 300 mm Ø, galvanized iron pipes of diameter 200mm Ø as temporary water lines, water feeding line of Polyethylene Pipes of 300 mm Ø.

Dates : From Jan. 2007 till Jul. 2007
Employer : Abo El Wafa Contractor Co.
Project : Construction of Masrena Resort – New Cairo
Job title : Site Engineer
Job Description : Working in construction, finishing and landscaping for 87 villas with swimming pools. 87 villas are 2 floors building, 4 types in architectural and structural design.