Amr Farouk Fouad Ahmed

PERSONAL DATA:

Nationality : Egyptian

Date of Birth : May 20th, 1985

Phone : (+965) 51555 262 / 60410412

E-Mail : Eng.amr.farouq@gmail.com

Marital Status : Single

Home Address : AL-Jabreia

Place of Birth : Kuwait

Career Objective:

To be a competent Civil Engineer, fully equipped with relevant technical skills to solve efficiently global challenges and contribute to the continuing growth and success of the organization I work for.

Education:

University Degree : B.Sc. of Engineering May 2012

Faculty : Engineering

University : Port-Said Government University

Department : Civil Engineering.

Graduation Project Grade : Excellent

Main courses:

- Structure Analysis.
- Structure Mechanics.
- Steel Structures.
- Reinforced Concrete.
- Surveying.
- Transportation Planning.
- Costal and Harbors.
- Project Management.

Computer skills:

- AutoCAD 2D.
- Primavera .
- ICDL.
- SAP2000.
- Windows
- Microsoft office
- OSHA in construction work
- OSHA for General industry

Languages:

Arabic: Mother tongue.

English: Read / write: Excellent.

Approvals& Memberships:

- Project managment Institute (PMP Membership No.2932894).
- Kuwait Institute for Scientific Research (KISR) approval.
- Ministry of Defense approval.
- Ministry of Communication approval.
- Touristic enterprises company approval.
- Kuwait Ports Authority (KPA) Doha Port approval.
- Kuwait Ports Authority (KPA) Shuwaikh Port approval.
- Kuwait Ports Authority (KPA) Shuaiba Port approval.
- Kuwait university approval.
- Member of Kuwait Society of Engineers (Membership No.23683)

Member of Egypt Syndicate of Engineers (Membership No.01632/44)

Work Experiences:

Employee in : Al-Ghanim Specialities Company (Since NOV. 2012 to date)

Projects:

Doha Port Project. (Maintenance of Marine births Phase II) :

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Kuwait Port Authority. Contract Value: 5,412,954.000 KWD.

JOB DESCRIPTION:

1- Removal of existing wharfs.

- 2- Removal fender system.
- **3-** Chipping & re-construction of beams.
- 4- Re-construction of new Wharf's slabs including installing
- 5- Installing of pre-cast Concrete slabs
- **6-** Installing floating pontoons.
- **7-** Piling works.
- 8- Manufactory and installing of new wooden finder system.
- 9- Handling the local & international purchase required for the project.
- 10- Schedule preparation.
- **11-** Communicating with the Owner representative.
- 12- Dealing with sub-contractors.
- 13- Determine labor requirements and dispatch workers to construction sites.

❖ RENEWABLE ENERGY POWER PARK - SHAGAYA:

Location: Kuwait

Job Title: site Engineer

Owner/Client: Kuwait Institute for Scientific Research (KISR).

Contract Value: 11,465,000.000 KWD.

JOB DESCRIPTION:

- **1-** construct of administration building (Excavation, Raft, columns, Beams, solid slab and hollow blocks slabs).
- **2-** construct of a storage building 1, 2, substation, gate building and security staff gate building (Excavation, isolated foundation, columns, Beams and solid slab).

- **3-** Finishes work (Blocks, Plaster, Paints, Ceramic Tiles, Marble, Linoleum, Curtain Wall, Architectural Precast cladding, Aluminum cladding, false Ceilings and Roof waterproofing system).
- **4-** Landscape Planting, Precast concrete kerbstone and interlock.
- 5- coordinate between subcontractor (PLUMBING, HVAC and ELECTRICAL) .
- **6-** Finishes work including (CEMENTITIOUS FIRE PROOFING, Ceramic Tiles, Plaster, Paints and false Ceilings).
- **7-** construct of a diesel tanks.

* Renovation Civil Construction, Marine and the Mechanical and Electrical Equipment of Pumping Plant "B" at Shuaiba Industrial Area:

Location: Kuwait

Job Title: site Engineer

Owner/Client: Public Authority for Industry (PAI).

Contract Value: 8,248,000.000 KWD.

JOB DESCRIPTION:

- 1- Repair the damaged Precast concrete trench cover.
- 2- Roof waterproofing system.
- 3- Repair the damaged concrete at intake A & B.
- 4- finishes work including (CEMENTITIOUS FIRE PROOFING, Ceramic Tiles, Plaster, Paints and false Ceilings).
- 5- Maintenance of diesel tanks.

Construction of Boats marine , slipway & floating pantoons for NAVY at BEHITH:

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Kuwait Ministry of Defence.

Contract Value: 909,500.000 KWD.

JOB DESCRIPTION:

- Construction of slipway .
- 2- Construction of Boats marine.
- 3- Renovation of road.
- 4- Maintenance of diesel tanks and pumps.

❖ <u>Doha Port Project. (Maintenance of Marine births Phase 1) :</u>

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Kuwait Port Authority.

Contract Value: 2,650,500.000 KWD.

JOB DESCRIPTION:

- 14- Removal of existing wharfs.
- **15-** Removal fender system.
- **16-** Chipping & re-construction of beams.
- 17- Re-construction of new Wharf's slabs including installing
- **18-** Installing of pre-cast Concrete slabs
- **19-** Piling works.
- 20- Manufactory and installing of new wooden finder system.
- **21-** Handling the local & international purchase required for the project.
- 22- Schedule preparation.
- 23- Communicating with the Owner representative.
- **24-** Dealing with sub-contractors.
- 25- Determine labor requirements and dispatch workers to construction sites.

Dredging of Failaka port Entrance :

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Kuwait Ministry of Communication.

Contract Value: 91,250.000 KWD.

JOB DESCRIPTION:

- 1- Dredged and silt removed to the design seabed levels.
- 2- Disposal of dredged materials to area approved by Kuwait Municipality.

Touristic enterises Co. (Construction of Fishing bridge in Sharq) :

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Touristic enterises Co.

JOB DESCRIPTION:

- **1-** Demolition of old bridge.
- 2- Driving new steel pile.
- **3-** Installing new platform.

Shuwaik Port Project. (Removal and installation for marine rubber finders) :

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Kuwait Port Authority.

Contract Value: 39,000.000 KWD.

JOB DESCRIPTION:

1- Removing for old rubber finders

- 2- Concrete repair
- 3- Installing new rubber finders
- 4- Curing for concrete works

Shuaiba Port Project. (Hydrographic survey):

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Kuwait Port Authority.

Shuaiba Port Project. (Supply and installation marine rubber finders to barg harbor and for small births):

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Kuwait Port Authority.
Contract Value: 1,111,500.000 KWD.

JOB DESCRIPTION:

- 1- Chipping & re-construction of births
- **2-** Re-construction of new births
- 3- Handling the local & international purchase required for the project.
- **4-** Schedule preparation.
- 5- Communicating with the Owner representative.
- **6-** Dealing with sub-contractors.
- **7-** Determine labor requirements and dispatch workers to construction sites.
- 8- Removing for old rubber finders

- 9- Concrete repair
- 10- Installing new rubber finders
- 11- Curing for concrete works

❖ Shuwaik kampus car park shed and waiting area Project:

Location: Kuwait

Job Title: Site Engineer

Owner/Client: Kuwait university

Contract Value: 1,314,031.000 KWD.

JOB DESCRIPTION:

1- Excavation for soil layers

- 2- Handling the local & international purchase required for the project.
- 3- Schedule preparation.
- **4-** Dealing with sub-contractors.
- 5- Determine labor requirements and dispatch workers to construction sites.
- 6- Concrete works
- 7- Steel works
- 8- Asphalt works
- 9- Curing for concrete works
- 10- Electrical work
- 11- HVAC work
- 12- Finishing work

Touristic enterises Co. (Construction of Fishing bridge in Sharq) :

Location: Kuwait

Job Title: Project Engineer

Owner/Client: Touristic enterises Co.

JOB DESCRIPTION:

- 1- Removing for old rubber finders
- 2- Concrete repair
- 3- Installing new rubber finders
- 4- Curing for concrete works

Others:

- Carry Valid Transferable Visa in Kuwait.
- Carry Valid Driving License.

References:

Furnished upon Request.