Ahmed Saber Noor Eldeen

Egypt, Port Said
(+20) 01270899377
civileng.ahmedsaber93@gmail.com

Military Service: Exempted Nationality: Egyptian Date of Birth: 13/9/1993
Marital Status: Single Driving License: Yes

CAREER OBJECTIVE

A challenging career opportunity in the field of Civil Engineering to build upon and utilize my previous work experience, academic background and Communication and leadership skills.
I've experience in (On Shore Structures ,Deep Foundations ,Offshore Structure ,Marine Terminals ,Buildings ,Steel Works and Material Tests) in Egypt.
Construction of hydraulic and maritime works for jetties and port terminals, civil works for harbour construction, quay wall construction and shore protection.

Education

- Port Said University
- Faculty: Engineering, Major: Civil Engineering
- Degree: Bachelor of Civil Engineering (2011-2016)
- Grade: Very Good With Honors (82.5%) in total
- Graduation Project : Reinforced Concrete Design
- Project grade: Excellent

Work Experience

- Worked as **Civil Site Engineer, Construction Engineer** at **Canal Harbour & Great Projects CO (Suez),(CHP) is affiliated to Suez Canal Authority** August 2021- Present.
  Project: AIN SOKHNA PORT DEVELOPMENT-NEW CONTAINER TERMINAL, Construction of 984-meter quay wall, 18-meter depth.
  Project Description: The project included Construction of the New Container Terminal Quay Wall which is made up of a single Diaphragm Wall system as the main structural members on the seaside and a rear Barrettes under the rear crane beam connected by a concrete slab. The concrete slab is supported on bored piles.
  Responsibilities:
  Study of construction drawings and preparation for works.
  Preparation of design reports for permanent and temporary works.
  Produce and review construction methods statements ensuring that the works are constructed efficiently and safely.
  Management of internal resource and subcontractors.
  Supervising the subcontractors works by performing daily inspections, ensuring that the works are progressing in accordance with the approved design drawings and design standards.
  Safety – Responsible for personal safety and implementing safe working practices.

  Worked as **Civil Site Engineer, Construction Engineer** at **Canal Harbour & Great Projects CO (Suez),(CHP) is affiliated to Suez Canal Authority** May 2021- July 2021.

Suez Canal development project from km 122 to km 132 a 10-kilometer length and widening and deepening the southern sector of the Suez Canal starting from km 132 till km 162.

Project: Demolition and removal of eight mooring caissons on Suez Canal, caisson of diameter 6.6m, consisted of 46 steel sheet-pile and 16 rails and including bollard capacity 100 tons.

Responsibilities:

Inspects structures and construction work and ensures that all aspects of design are correctly implemented.
Ability to work on barges over water.
Check technical details and drawings to ensure correct implementation in the field
Ensure that the works are performed at the required quality standards.

Project: Supply and cast 40 concrete blocks, it weigh 9 tons for installation navigation buoys in the canal.|

Responsibilities:

Inspecting steelworks and concrete works carried out by subcontractors.
Check technical details and drawings to ensure correct implementation in the field
Ensure that the works are performed at the required quality standards.

Project: **The re-floating of the giant Ever Given Ship container in the Suez Canal** 23th March-29th March, 2021

Responsibilities:

Dredging underway at the site of the giant Ever Given container aim to remove cubic meters of sand from around the vessel's bow.
Ability to work on barges over water.

Worked as **Civil Site Engineer, Construction Engineer** at **Canal Harbour & Great Projects CO (Ismailia),(CHP) is affiliated to Suez Canal Authority** June 2019-Present.

- **Project**: Construction of six mooring caissons on Suez Canal, caisson of diameter 8.8m, consisted of 46 steel sheet-pile and 24 rails and including bollard capacity 150 tons.
- **Project**: Installation of twenty four mooring dolphins On New Suez Canal.

  Responsibilities:

  Oversee construction works, supervise the construction teams, identify problems and resolve them.
  Inspect pile driving and dredging works. Ability to work on barges over water.
  Liaise with Client's representatives at Site.
  Ensure that the day-to-day operations are conducted in accordance with the daily construction plan and schedule.
  Lead the coordination and design of temporary works
  Ensure that the crew is educated with the HSE rules and fully comply with them.
  Ensure that the section's works are performed at the required quality standards.
- **Project**: Construction of wharf (sheet piles),420 meter on New Suez Canal.

  Responsibilities:

  Oversee construction works and supervising construction teams
  Inspect pile driving and dredging works.
  Check technical details and drawings to ensure correct implementation in the field
  Ensure that the works are performed at the required quality standards

Provide technical advice and solving problems at site
Support the coordination and design of temporary works
Support the purchase requests for project materials
Prepare construction documentation such as method statements, lifting plans, procedures, etc.
Prepare site reports**.**

- Worked as **H2S Safety Supervisor,** at **Maersk H2S Safety Services (Egypt),** January 2019- June 2019.
  Project: Zohr Development Project**.**

- Worked as **Civil Site Engineer,** at **Kouta For Contracting Company (Port Said),** March2017- December2018.
  Project: Construction of housing buildings in South Port Said.
  Responsibilities:
  Generally responsible for implementation of civil works at site.
  Supervision of concreting for different structural members.
  Dealing with consultants engineers. Coordinating with sub-contractors.
  Ensure that all site works are done according to all applicable quality standards.
  Make daily reports on the work being done on the site**.**

- Worked as **Consultant Engineer (**Supervision and construction), at **Ecological Center in Egypt (Cairo),** December2016- February2017
  Project: Residential compounds in New Cairo
- Summer Training Program in **Arab Contractors** & **ORASCOM** Construction Joint Venture in Port Said Tunnels Project, August 2016.

Courses

- Authorised Gas Testing at Maersk H2S Safety Services (January 2019).
- Permit To Work at Oil and Gas Skills – OGS (January 2019).
- Working At Height and Confined Space at Maersk Training (January 2019).
- Zohr Sour Gas Induction at Maersk H2S Safety Services (January 2019).
- Course in Preparation Technical Office Engineer by Eng. / Hazem Gabr at Port Said Syndicate of Engineers (2018).
- Course in Preparation Site Civil Engineer at Port Said Syndicate of Engineers (2018).
- ICDL Internationally Certified (2016).
- Auto Cad (2013)-Sap 2D & Advanced (2015).

Computer Skills

- **AutoCAD** (Certified from Autodesk).
- Microsoft Office (Excellent at Power Point, Excellent at Word, very good at Excel).

Languages Skills

Arabic (mother tongue), **English** (Excellent in writing, Excellent in reading, Excellent in listening, Very well in speaking).