

Holds a B. Sc. in Geophysics / Geology and has over 2 years experience working as Geologist / Marine Geoscientist.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Residence : Alexandria

EDUCATION

: B. Sc. in Geophysics / Geology, Alexandria University, 2019
: Al-Furqan High School, Doha - Qatar

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD 2D, Map 3D
: ERDAS IMAGINE
: Coda survey engine
: SonarWiz
: ArcGIS

TRAINING COURSES AND CERTIFICATIONS

: OSHA for the Construction and for the general Industry.
: Firefighting, First aid & Risk Analysis and Inherently Safer Design Fundamentals.
: Basin modeling and seismic data analysis from Shell.
: Training at Alexandria University Thin section departure.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Aug. 2021 till now
Employer : PEINSO

- Projects** : • Port Said – Vessel / Rig: SG9 (Nov. 2021):
 - Systems: VibroCore
 - Client: DEME
 - Position: Geotechnical Engineer
 - Job Description: Geotechnical Survey, Sand Search
- Damietta – Vessel / Rig: SG9 (Oct. 2021 – Nov. 2021):
 - Systems: SBP, SBES
 - Client: DEME
 - Position: Geophysicist
 - Job Description: Geophysical Survey, Sand Search
- Job title** : Marine Geoscientist
- Job Description** : • Geotechnical investigation and fully description of the samples in details.
 • Geophysical investigation using Sub bottom profiler, Side scan sonar and marine magnetometer.
- Dates** : From Jul. 2019 till Jun. 2021
- Employer** : Fugro SAE
- Projects** : • Monorail of 6 October accomplish Full geotechnical investigation in- situ by boring and coring for depth up to 100M and testing the samples in the lab, and by using Geophysical method like (ERT) using Geodin and Zond Software to process and interpret the data.
 • The Second mega project for Armor Workshops in Nasr City about Ground water investigation accomplish Geotechnical investigation and in-situ tests for water level and pressure.
 • Aswan (Jun. 2021 – Jul. 2021):
 - Systems: Double Core
 - Client: Arab Contractors
 - Position: Geotechnical Engineer
 - Job Description: Geotechnical Investigation
 • Farafra (May 2021 – Jun. 2021):
 - Systems: Double, Triple Core
 - Client: Technip FMC
 - Position: Geotechnical Engineer
 - Job Description: Geotechnical Investigation
 • Cairo (Mar. 2021 – May 2021):
 - Systems: Double, Triple Core, Wireline
 - Client: Military Engineering Authority
 - Position: Geotechnical Engineer
 - Job Description: Geotechnical Investigation
 • Alexandria Port (Mar. 2021 – Apr. 2021):
 - Systems: VibroCore
 - Client: Ministry of Transportation
 - Position: Geotechnical Engineer
 - Job Description: Geotechnical Investigation
 • Cairo (Jul. 2019 – Mar. 2021):
 - Systems: Single, Double Core, SPT
 - Client: Arab Contractors
 - Position: Geotechnical Engineer
 - Job Description: Geotechnical Investigation
- Job title** : Geologist

- Job Description** : Worked in 2 mega projects and many small projects as a Site Engineer and small projects in-situ and in the lab.
- Dates** : From May 2019 till Jul. 2019
- Employer** : Horema Company
- Project** : El-Alamein (May 2019 – Jul. 2019):
- Systems: Single Core, SPT
 - Client: Talaat Mustafa Group
 - Position: Geotechnical Engineer
 - Job Description: Geotechnical Investigation
- Job title** : Geologist
- Job Description** : Worked in Mega project in El-Alamein by performing geotechnical by investigation borings and describe all soil properties and correlate between bores.

Utility Equipments:

- Single, Double and Triple Core system.
- Vibro coring system.
- Wireline coring system.
- Sea Spy Magnetometer.
- Sub Bottom Profiler (Boomer, Pinger).
- Side Scan Sonar.