## 102052-MMP-4EQ-E-2019

# **Technical Support Engineer**

Holds a B. Sc. in Petroleum & Gas Technology and has about 1 year experience working as Technical Support Engineer.

#### PERSONAL DATA

Nationality : Egyptian
Birth Year : 1996
Gender : Male
Marital Status : Single

Residence : Maadi, Cairo

### **EDUCATION**

: B. Sc. in Petroleum & Gas Technology, The British University in Egypt

(BUE), 2019

: Registered in Master degree of Petroleum Engineering (Drilling department)

in Suez University

### **LANGUAGES**

Arabic : Native Language

English : Fluent

## **COMPUTER SKILLS**

: Windows, MS Office (Word, Excel, Access, Power Point), Internet

: Visual Basic VBA

: MS Power BI

: tNavigator

: Techlog

Eclipse E100

Matlab 2014

: Ecrin Saphire

Adobe After effects

: Adobe Photoshop

: 3D-MAX

: C++ programming

: Zbrush 4R7

### TRAINING COURSES AND CERTIFICATIONS

- : Non-Destructive Test NDT Level II in five methods (from KIT Center in 2022):
  - Visual Test (V.T).
  - Magnetic Test (M.T).
  - Ultra-Sonic Test (U.T).
  - Penetrant Test (P.T).
  - Radio Test (R.T).
- : Risk Assessment from Misr Training Center (MTC) in 2022.
- : Fire Fighting from Misr Training Center (MTC) in 2022.
- : First Aid from Misr Training Center (MTC) in 2022.
- : C++ programming course from Cairo University in 2017.
- : AutoDesk 3D Max course from Cairo University in 2016.
- : Trained in Streamlines Oil and Gas Services (Mar./Apr. 2021).
- : Trained in Khalda Petroleum Co. three times (2016, 2017 and 2018) in Abu-Gharadique, Al-Salam and General Office.
- : Trained in Pharaonic Petroleum Co. twice in 2017 and 2018 in Port Said.
- : Trained in Petrobel Co. in Abu-Mady field in 2018.
- : Trained in Royal Wells Allianz Drilling Co. (RWA) in Aug. 2019 in Al-Waha field.

#### CHRONOLOGICAL EXPERIENCE RECORD

Dates : From May 2021 till now

**Employer** : EPIS (Engineering for Petroleum and Inspection Services)

Job title : Technical Support Engineer

Job Description : • Technical support.

- Quality Control.
- Operations.
- Rig audit and inspection.