Personal Information

Name : Ahmed Fraihi Al-Fraih

Nationality : Saudi Gender : Male

Marital Status : Single

Date of Birth : 22/06/1993

Address : Kingdom of Saudi Arabia, Eastern Province, Dammam City

Mobile Number : 0583221151 **Telephone** : 0138425393

Email : ahmedalfraih75@gmail.com

Work Experiences

- * Currently working with NABIL A. ABU NHAYA & PARTNER CO. (Operation and Maintenance Department) in the project of operation and maintenance of desalination and refrigeration plants at KFUPM as *Project Manager* From 24/Feb/2019 to present and my responsibilities are:
 - Coordination and follow-up between the company and KFUPM.
 - Prepare weekly and monthly reports to improve the project progress.
 - Daily visits to the Plants and workshops.
 - Organizing some training courses for the employees of this project.
- * Worked at SRACO Company (Operation and Maintenance Department) in the project of operation and maintenance of desalination and refrigeration plants at KFUPM as <u>HVAC</u>

 <u>Supervisor</u> From 13/Jan/2018 to 15/Jan/2019 and my responsibilities are:
 - Daily inspection and supervision of the plants and Follow up the works of desalination and refrigeration plant operators.
 - Prepare daily, weekly and monthly reports to the company and KFUPM.
- * Worked at SISCO Company (Operation and Maintenance Department) in SADARA Al-Waha Housing Maintenance Project as <u>Mechanical Engineer</u> From 03/April/2017 to 20/Dec/2017 and my responsibilities are:
 - Daily inspection for the firefighting systems of this project.
 - Follow up the preventive maintenance and corrective maintenance workings which are related to firefighting systems and HVAC systems.
 - Prepare daily, weekly and monthly reports to SISCO and SADARA.
 - Follow up the workings of subcontracting which is related to the firefighting systems.

^{*} Trained at AL-HASSAN G.I. SHAKER Company From 18/Sep/2016 to 5/Jan/2017.

Education

- * **B.S: Mechanical Engineering -** Jubail University College (JUC) (2011-2017) GPA: 2.44/4.00
- * Graduation Project: Design and Assessment of Water Pump System Using Solar Energy.

Certificates

- **Certificate of attend -** Project Management Professional (PMP) Course.
- ➤ Certificate of attend General Industry Safety and Health OSHA 30 Course.
- **Certificate of attend -** The Fundamentals of The Oil and Natural Gas Course.
- **Certificate of attend -** Basic Pump and Motor Theory Course.
- **Certificate of attend** Preparation and Processing of Project Specifications Course.
- **Certificate of attend** Management and Inspection of Construction Sites Course.
- ➤ **Certificate of attend -** Risk Management Professional (RMP) Course.
- ➤ Certificate of attend AutoCAD 2D&3D 2020 Course.
- **Certificate of attend** Design of Fire Alarm and Fire Fighting Systems Course.

Languages

- > **Arabic:** Native Speaker.
- **English:** Excellent in Reading, Writing, Listening and Speaking.

Skills

- ➤ Ability to deal with AutoCAD Program.
- ➤ Ability to deal with Solid Works Program.
- ➤ Ability to deal with Microsoft Office Program.
- ➤ Ability to Face & Solve Problems.
- > Self-Planning and Time Management.
- Communication Skills.
- ➤ Ability to Work under Pressure.
- Project Management.

Reference