

CURRICULUM VITAE

Personal Information

Name Sohail Sobahi
Nationality/ID 1067612745
Place of birth Makkah
Date of birth 23.9.1990

Contact Information

Address Makkah, Al-Khalidya & Dammam, Al-Rawdah
Cell phone no. 0545193114
What's up 0501107033
E-mail address Eng.sohail1107033@gmail.com



Objective

Seeking a Mechanical Engineer opportunity with a growing, dynamic company where I can further develop my skills and continue to advance in my career.

Work Experience

2015-2019 (4Y)



Borais International for Petroleum Investment, Dammam

(As Sub-contract with Al-Aliah Company for petroleum services) *As Mechanical Engineer*

- Representative Slot Recovery contract with Saudi Aramco.
- Participating Job Explanation Meetings to understand the bidding process.
- Negotiate when the contract is the sole source or when the modification or change order is required.
- Prepare bills submitted on SAP system and visit contractor facilities to confirm data as required and Issuing Aramco IDs for crew.
- Supplying all materials, tools, equipment with Customs Clearance and man power with Saudi Passports According to contract.
- Work with crew on the drilling platform (RIG-Nabors) to make slot recovery

2014-2015 (1Y&4M)



Zahrat Al-Mustaqbal Company for General Contract, Dammam

As Mechanical Engineer



Al-Aliah Factory for Chemical Materials (9M)

- Designing and drawing of equipment from verbal, print and written instructions in Inventor program.
- Planning and performing scheduled maintenance and maintaining records.
- Basic operation of grinding mill machine (MTW-160) for Barite material.
- Respond to faults and diagnose defects.
- Supervision of technical and engineering personnel.
- Ensure compliance with health and safety legislation.
- Inventory management of supplies and equipment



Techno serve petroleum service (11M)

- Prepare CNC & Lathes for Operation
- Prepare Materials for Fabrication
- Operate the CNC & Lathes
- Making reports of job performed on various machines.

2014-2014(4M)



Rabyah Company for Contactor & Agriculture, Makkah

As Mechanical Engineer

- Electro Mechanical Division.
- Assisted with the installation of heat or air conditioning units to building.
- Connecting firefighting pipes and tool for buildings.

2011-2014(3Y&11M)

Abdulsamad Seedawi Company for Architectural Construction, Makkah

As Mechanical Technical (Trainee)

Skills

- ✓ Teamwork
- ✓ English language
- ✓ Work under presser
- ✓ Org. & Communication
- ✓ Government Relationship
- ✓ MOBIRISE(Create Website)
- ✓ SAP, SAP Arabia Aramco
- ✓ Visual Basic Programing.
- ✓ Auto CAD App.
- ✓ MATLAB App.
- ✓ Photoshop App.
- ✓ CNC simulator App.
- ✓ Autodesk Inventor App.
- ✓ Tableau App.(Data Analytic)
- ✓ CHATBOT(Artificial Intelligence)

Education

KSA, Makkah, Umm Al-Qura University (UQU)

Bachelor of Mechanical Engineer Grade: 2.87/4

Graduation: August 2013

Summer Training: *First: National water company



2011, Makkah (3Month)

*Second: Saline water conversion corporation



2012, Makkah (3Month)

The project graduation: General Surface Tactile Evaluation Properties (Touch-Feel Perception)

Training Courses

- Cooling & Air Condition by Technical and Vocational Training Corporation (TVTC) 2019, Dammam (4Days)
 - Introduction To OSHA, NEBOSH and IOSH by GreenWoldGroup 2019, Khobar (3Days)
- ISO Qualification for ISO 9001:2019 with Quality & Standards office 2018, Dammam (1Day)
 - Hydrogen sulphide gas (H₂S Awareness) with AlKalieej center for training 2016, Khobar (2Days)
- Helicopter underwater escape (HUET) with AlKalieej center for training 2016, Khobar (2Days)
 - Crowd Control Project in Train Makkah by CIDIC for Consulting Engineering 2015, Makkah (7Days)
- Crowd Control Project in Train Makkah by Metro Line Establishment 2013, Makkah (7Days)
 - Industrial accident technical investigation with Umm Al-Qura University 2012, Makkah (1Day)

Workshop Attendance

- Basic of accounting by Dulani for business center 2019 (2Hours)
- Development of Engineering Service by Saudi Council of Engineers (SCE) 2019 (2Hours)
 - Data Analytics by Thakaa Bootcamp 2019 (2Hours)
- Development Prototype and Business Model Canvas by Saudi Water Innovation 2019 (5Hours)
 - Reverse Engineer for Mechanical Parts by Saudi Water Innovation 2019 (5Hours)
- Preparation of Financial and legal plans by Saudi Water Innovation 2019 (5Hours)
 - Fundamental of Financial Awareness by SEDCO Holding Group at 83% 2019, online
- Risk Management, Marketing & Sales, Operation Management by FANAR MONSHA'AT 2019 (5Hours)
 - Your Project Step by Step by Institute of entrepreneurship 2019 (4Hours)
- Sustainable energy by King Sultan for science & technology center (Scitech) 2018 (4Hours)
 - Technology by King Sultan for science & technology center (Scitech) 2018 (2Hours)

Volunteering

- I work with Metro Line Company for Regular Crowd as a Crowds regulator for management of crowds and organization of movement the pilgrim and escalation of metro in (Makkah) holy places from 2012-2017 (7days)
- I work with The Custodian of the Two Holy Mosques Institute for Hajj and Umrah Research as a Social Researcher 3 projects:
 - Project1: Consider the views of pilgrims for the metro line project and record their suggestions and criticisms (7Days) since 2011
 - Project2: Study exit of pilgrims from Makkah movement at 11-12/11/2010
 - Project3: Consider the views of pilgrims for the Mona hotel Project and record their suggestions and criticisms (6Days) since 2009
- I work Public relations with guest and booking of rooms as a Receptionist (1month) 2008

Hobbies

- Travelling
- Volunteer
- Learning new language

Reference

- First: Mr. Saeed Al-hajere, General Manager - Owner companies.
Contact: +966 568444441, Hajeresj@alaliahco.com
- Second: Faisal Al-Juaid, Dhahran Saudi Aramco – Mechanical Engineer
Contact: 0138757044, FaisalAl-Juaid@aramco.com
- Third: Ahmed Borais, Operation Manager – Borais Co. for petroleum investment
Contact: +20 1001700024, Ahmed@borais-eg.com