

# HASSAN ALRAMADHAN

### Mechanical Engineering (BSME)

Seeking an entry-level job position to serve an organization with an outstanding output. Resourceful and well-organized with excellent leadership and team-building record

#### 🔀 alramadhan.hss@gmail.com

오 Dammam, Saudi Arabia

### **EDUCATION**

#### Bachelor of science in Mechanical Engineering (BSME)

Prince Mohammed Bin Fahd University, Khobar

09/2016 - 01/2021 Courses

3.27 of 4.00

 Thermodynamics Heat Transfer CAD / Manufacturing Manufacturing Methods in Design Corrosion Engineering

### Enghlish Communication Program: Advanced

PGIC Toronto, Canada 01/2015 - 02/2016

# WORK EXPERIENCE

#### **Calibration Technician** Al Hoty Calibration Services (ACS)

03/2021 - Present

Khobar, Saudi Arabia(A Branch of Al Hoty Co Ltd)

Jubail, Saudi Arabia

Jubail. Saudi Arabia

Measurement and Calibration Laboratory Achievements/Tasks

- Torque Calibration
- Flow Calibration
- Pressure Calibration
- Dimension Calibration
- Mass Calibration
- Temperature Calibration

#### Mechanical Engineer Industrial Cadre For Operation and

Maintenance (ICOM)

01/2021 - 02/2021 Technical Maintenance & Repair Achievements/Tasks

Hydro jetting

- Hydro testing
- Chemical Cleaning

#### **Remote Internship** Prince Mohammed Bin Fahd University

05/2020 - 07/2020 Achievements/Tasks

 Acquired training and received certificates on multiple safety and Mechanical courses during the pandemic as part of PMU policy

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### SKILLS

 Work well with SolidWorks
 Microsoft Office

 Ability to work with Teams
 Work well under pressure

solve Problems in practical way

# PERSONAL PROJECTS

- Sinner project (01/2020 04/2020)
- Designing and testing the Hydraulic Brake System of a solar system car

#### • MAA'DEN PHOSPHATE COMPANY, RAS ALKHAIR (K.S.A)

• Hydro jetting Hydro testing Chemical Cleaning

# ORGANIZATIONS

Saudi Council Of Engineering

SPE (Society of petroleum engineer)

# CERTIFICATES

• Occupational Safety and Health Administration (12/2019 - Present)

• Mechanical Engineering Plate Heat Exchanger Fundamentals (02/2021 - Present)

- IT in the Workplace Master Microsoft Office (06/2020 Present)
- Industrial Engineering Control Valve Basics (06/2020 Present)
- Workplace Safety and Health (06/2020 Present)
- First Aid (12/2020 12/2021)

# LANGUAGES

Arabic Native or Bilingual Proficiency English Full Professional Proficiency