

# Ziyad Almutairi

**Nationality:** Saudi

**Date of birth:** 26 Oct 1998

**Address:** Saudi Arabia

## **Contact**

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## **OBJECTIVE**

Mechanical Engineer working in safety field seeking to gain more experiences to improve my work skills in individual or team-based environment. Thus, raising my competence in my field to keep up with career growth.

## **EDUCATION DEGREE**

**Bachelor of Science in Mechanical Engineering**  
Medina

**Saudi Arabia,**  
**Taibah University**  
Graduated Aug 2021

## **EXPERIENCES**

**Company:** sarh Attqnia Contracting Co

Oct 2021 – Present

### **Safety Engineer**

#### **Responsibilities:**

- Identify all the activities in the facility including Hazardous materials and waste products
  - Improve the the reporting mechanism and recording.
  - Review, revise and create HSE procedures e.g., work at Hight, hot work, rigging lifting, confine space etc.
  - Review, revise, and create the risk assessment process and maintenance of identified control measures.
  - Assisting the Administration and Occupational Health Team and providing support in all aspects of post -accident / injury treatment process.
  - Working with operations and maintenance employees to promote permit to work system and ensure safety of everyone involved in the processes.
  - Assisting field staff and contractors in the caring and inspection of their PPE and ensure PPE compliance in the field.
  - Ensure availability of firs aid measures at location.
  - Ensure availability of firefighting equipment and inspection of its status.
- Perform other HSE duties as assigned time to time.

## **TECHNICAL SKILLS**

- **Software:** Solid Works, AutoCAD, MATLAB, CNC simulator, Master CAM, Microsoft Office (Word, Excel, PowerPoint,).
- **Interpersonal skills:** Cooperative, hard worker, Self-motivation, Time management.
- **Language Skills:** Arabic mother tongue, **English** very good

## **MEMBERSHIPS**

Member of Saudi Council of Engineers (782441).

## **COURSES**

Occupational Safety and Health Administration (OSHA)

MNAR

Jul 2021

HVAC Engineering

SCE

Sep 2021