

# HUSSAIN UFAIREET

HSE Officer | Safety & Health Professional  
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## PROFESSIONAL SUMMARY

Certified HSE professional holding four internationally recognized safety qualifications — NEBOSH, OSHA 30-Hour, COSHH, and IOSH Managing Safely — backed by hands-on industrial field experience as a Pipefitter. Uniquely positioned to bridge the gap between safety policy and shop-floor reality: able to identify hazards, enforce PTW systems, and communicate risk controls to frontline workers from direct operational experience. Seeking an HSE Officer or Safety Inspector role in oil & gas, construction, or heavy industry.

## CORE HSE COMPETENCIES

Risk Assessment & Hazard Identification • PTW (Permit to Work) Systems • Incident Investigation • COSHH Compliance • Safety Audits & Inspections • Emergency Response Planning • Toolbox Talks & Safety Briefings • PPE Compliance Monitoring • OSHA General Industry Standards • Workplace Safety Culture Development

## PROFESSIONAL SAFETY CERTIFICATIONS

|                                                                       |                |
|-----------------------------------------------------------------------|----------------|
| <b>NEBOSH Health &amp; Safety at Work Award</b> — NEBOSH (UK)         | Training: STTC |
| <b>OSHA 30-Hour General Industry Safety &amp; Health</b> — OSHA (USA) | Training: STTC |
| <b>COSHH – Control of Substances Hazardous to Health</b> — UK-Cert    | Training: STTC |
| <b>IOSH Managing Safely</b> — IOSH (UK)                               | Training: STTC |

## FIELD EXPERIENCE — HSE RELEVANCE

### Pipefitter | Industrial Field Roles

- Maintained strict PTW (Permit to Work) compliance across all industrial operations, supporting zero-incident project outcomes.
- Applied COSHH principles daily when handling hazardous materials including chemical compounds, lubricants, and adhesives used in pipe assembly.
- Identified and reported worksite hazards proactively, contributing to a culture of safety awareness among co-workers.
- Operated in high-risk environments (confined spaces, pressurized systems) with consistent adherence to OSHA and site-specific safety protocols.
- Assisted supervisors in pre-task safety briefings and toolbox talks, translating safety requirements into clear operational language.

## EDUCATION

Diploma in Pipefitting — National Industrial Training Institute  
Diploma in Computer Science & Engineering Technology — University of Hafer Al Batin

## ADDITIONAL SKILLS

**Safety Tools:** Hazard reporting, incident logs, safety inspection checklists, digital forms  
**Software:** Microsoft Word, Excel, PowerPoint — safety report writing & documentation  
**Languages:** Arabic (Native) | English – Intermediate (Manchester Central School of English)  
**Nationality:** Saudi Arabian — eligible for Vision 2030 industrial sector roles