

MUHAMMAD SAMAL

HSE Engineer

A motivated and committed person pursuing a career in the fire and safety spectrum to create best benefits for the organization and to promote a safe and accident free working environment with a basic awareness of ISO 9001, 14001, 45001 & API standards.



samalmuhd@gmail.com



+966553974658



Dammam, Saudi Arabia



01 June, 1999



Iqama status - Transferrable



linkedin.com/in/mhdsamal

SKILLS

Occupational Health

Job Safety Analysis

Risk Management

First Aid

Problem Solving

LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

Arabic

Limited Working Proficiency

Malayalam

Native or Bilingual Proficiency

INTERESTS

Football

Reading

Learning languages

Travelling

Volunteer Work

WORK EXPERIENCE

DE-1 Annotator Workplace Safety DETECT TECHNOLOGIES

08/2022 - 10/2022

Chennai, Tamilnadu

Responsibilities

- Continuous monitoring and assessment of hazardous and unsafe conditions of plants under Vedanta-ESL Steel Ltd.
- Prepare reports on occurrences and provide statistical information to upper management.
- Inspect premises and the work of personnel to identify issues or non-conformity.
- To establish a safe workplace according to legal standards and foster a culture of attention to health and safety.

HSE Engineer

SOUTHERN TELECOM (M/s Indian Oil Adani Gas Private Ltd.)

11/2021 - 07/2022

Thrissur, Kerala

Responsibilities

- Ensure that the company strictly adheres to the Occupational Health and safety guidelines.
- Preparing site HSE plan and JSA for various processes carried out in the site.
- Conducting training based on HSE Plan, conducting TBT and providing PTW training and making sure all works are carried accordingly.
- Daily inspection of sites to identify and rectify the potential hazards and review risks at site.

Reference : Suraj Satheesh (QC Lead M/s Southern Telecom) - +91 8921978114

CERTIFICATES

NEBOSH - IGC (UK)

OSHA - 30 hrs. General Industry and safety

IOSH - Managing Safely

HSE Practice in Construction Industry - National Safety Council

COSHH Risk Assessor Certification

First - aid training

PERSONAL PROJECTS

Combustion Characterization of Multiple Pool Fires

Modelling of Multiple Pool Fires using Pyrosim

EDUCATION

B.Tech in Safety and Fire Engineering

Toc - H Institute of Science and Technology

08/2017 - 10/2021

Ernakulam, Kerala

Higher Secondary

International Indian School Jeddah

06/2007 - 03/2017

Jeddah, Saudi Arabia