# MR. Khalid Amin

#### **HSE Officer**

**Qualification**: B.Tech Honor Chemical

**Experience**: 5 years Health and safety field.

Nationality : Pakistani

**Email**: khalidaminadezai1991@gmail.com

Contact No : 0570846854

Current location: Riyadh Saudi Arabia

## CAREER OBJECTIVE

To secure a challenging position in a high Growth Oriented Organization where my experience and skills will significantly contribute to the overall success of the organization.

## **ENVIRONMENT, HEALTH & SAFETY COURSES**

NEBOSH IGC UK,

Health safety and Environmental Diploma 3 Years.

ISO 45001 (In progress)

Scaffold Safety Certificate by OSHA

Materials handling Safety by OSHA

Confined space safety certificate by OSHA

Safety data sheet certification from OSHA

Spillage Response awareness training.

Heat and cold stress safety certificate from OSHA.

Microsoft

## **TRAINING & KEY SKILLS**

- √ Documentation.
- √ Chemical spillages control.
- √ Heat stress and stoke
- √ Environment equipment's inspection
- √ Environmental Emergency drill
- √ Work at height.
- √ Confined space training.
- √ Safety data sheet.
- ✓ Lock-out Tag out
- √ Testing and commissioning.

#### **WORKING EXPERIENCE**

Client : Aramco ( jizan refinery hydrocracking unit)

Main contractor: Technicas Reunidas

Position : HSE officer



Duration : AUG 2017 to FEB 2019

Company: JAIZAN REFINERY

Client : SAIPEM
Position : Safety Officer

Project: GASSIFICATION COMBINE CYCLE PROJECT

**Duration:** 1 YEAR

Company: SHAPORJI

Client : JLL

Position : Safety officer

**Duration.** : **20**January 2016 to MAY 2017.

Company: Aqua Regia pvt lahore

Client : Bestway cement power plant section

Position: HSE OFFICER

DURATION: MARCH 2014 TO NOV 2015

## **Key Responsibilities:**

: Work on risk assessment, method statement.

- : Conduct daily TBT with team and briefing of all present activities and its hazards/control measures
- : Capable of preparing incidents and its investigation report.
- : Developing and conducting various HSE training for Health & Safety awareness programs.
- : Conducted safety surveys of field locations identifying immediate/potential hazards and established action plans and follow-up procedures.
- : Coordination with project manager about HSE performance matters & issues
- : HSE monitoring of flow line activities (Machinery installation, lifting, scaffolding, stressing, threading, grouting, excavation, welding, sand blasting, painting, and Hydro testing activities
- : Maintaining HSE record (Checklists, HSE meetings, HSE trainings, weekly reports etc.)
- : Ensuring 100% staff site safety orientation & equipment inspection.
- : Co-ordination of third party inspection for cranes and lifting accessories.
- : Facilitate establishments in developing emergency response plans
- : Report HSE violations & follow up on actions to mitigate the risks.
- : Potable Water sampling and testing.
- : Take part in the discussions of injury, damage or loss control.
- : Provision and use of protective equipment
- : Submit ALL required and needed reports to HSE Engineer.

#### **COMPUTER SKILLS**

Microsoft Windows XP)

MS Office (Word, Excel and power point presentation)

#### **LANGUAGES**

Language	efficacy	written
English	Fluent	Fluent
Hindi/Urdu	Fluent	Fluent