

## Resume: Shammas P Majeed

B. Tech in Mechanical Engineering, having certification in fire and safety technology.

12+ years of safety, quality and environmental field experience in oil and gas, petrochemicals and steel industry.

Worked with reputed organizations like Saudi Arabian Basic Industries Corporation, Saudi Aramco, Air Liquide, Linde Group and Koyenco Steels.

Good team player with professional communication, natural leadership and team building techniques.

Excellent in documentation works (for ISO certifications and developing training materials) and certified competent trainer.

Currently in Kochi and looking for a job change.

Notice period will be 2 months.

Name : Shamma P Majeed

Nationality : Indian

Language Ability : English, Malayalam, Hindi, Tamil.

Contact Number : +966558085914 (Saudi Arabia)  
+919048162806 (India)  
+91 484 2422464 (India)

E-Mail id : [pshammas786@gmail.com](mailto:pshammas786@gmail.com)

Qualifications : **B.TECH** in Mechanical Engineering,  
(Quality Engineering and Management as  
elective),  
  
Degree in fire and safety technology,  
  
First Aider and Heart Saver Provider Certified  
Certificate # 00104010239567

Experience working with : Linde SIGAS.  
  
Air Liquide Engineering.  
  
Saudi Aramco Qurayyah Air Separation Unit,  
  
Saudi Aramco Offshore projects department,  
Arabiyah/Hasbah Pipelines and Utilities  
Projects Division.  
  
SABIC Engineering and Projects Management  
Projects.  
  
SABIC Branding and Guidelines Team.  
  
SABIC Site Project Management Projects.  
  
Koyenco Steel Industry.

Total Experience till date : 12.3 years

Trainings Attended : ISO 9001:2015 – from ABS  
 ISO 14001:2015 – from ABS  
 ISO 17025:2017 Awareness Training – TUV  
 ISO 17025: 2017 transition and changes awareness Training – FDS Co.  
 First Aid Training – from SHA  
 CPR Training – from SHA  
 5 S Training – Kaizen Institute  
 Emergency Team – Dallah Human Skills  
 Cryogenic Gases/Liquids Safety – Dallah Human Skills  
 Defensive driving – SABIC EPM  
 Behavioral Audit – SABIC EPM  
 Root Cause Analysis and Fault Tree Analysis for accident investigation – SABIC IS&E  
 Work permit system, Environmental Awareness, Scaffolding Safety – HADEED

Computer Education : Successful completion of Computer Operations with A grade,  
 Proficient in PRO-E, Ansys, Primavera P 3

Initiatives : SABIC EPM Safety Quiz  
 SABIC EPM Safety Magazine  
 SABIC EPM Multi Language safety booklet

Other Qualifications : Familiar with the following:  
 OSHA, ANSI and SHEM standards  
 Saudi Aramco Construction Safety Manual  
 Marafiq OHSM Manual  
 Royal Commission Regulations  
 Pre Startup SHE Review,

Process Hazard Analysis,  
Management Of Change,  
Risk Assessment,  
Safe Work Practices

Valid Indian Driving License,  
Valid driving license for GCC Countries.  
Valid passport. Expiry: 08<sup>th</sup> December 2025

Permanent Address : Nasi Land  
Vazhakkala  
Thrikkakara P.O  
Kochi-21  
Kerala  
India

Professional Certificates:

- Cluster Middle East and Eastern Europe Regional award from Linde for implementing SHEQ improvement projects in 2017.
- Certificate of approval from Saudi Heart Association as certified First Aider and Heart Saver Provider
- Certificate of appreciation from Air Liquide Engineering for the effective implementation of Air Liquide EHS and IMS system in Saudi Aramco Air Separation Unit BI.870 Projects in 2011 and 2012.
- Certificate of recognition from Saudi Basic Industries Corporation (SABIC) for developing, helping and implementing effective management system and procedure and achieving good performance for the assessment years 2008, 2009, 2010.
- Certificate of appreciation from SABIC Hadeed.
- Certificate of appreciation from Koyenco Steel Industry.

Professional Experience Details:

**Mar 2014 to Oct 2018**

Company: Linde SIGAS

Project: Dammam Head Office

Position: Quality, Safety and Environment Engineer

**Dec 2011 to Jan 2014**

Company: Air Liquide Engineering

Project: Saudi Aramco Qurayyah Air Separation Unit 1& 2 – BI.870

Position: QHSE Manager

**Aug 2007 to Nov 2011**

Company: SABIC Engineering and Project Management

Projects: All Affiliates under SABIC

Position: Safety Engineer

**June 2006 to June 2007**

Company: Koyenco Steels

Project: Rolling Mills

Position: Mechanical Engineer

Recommendations:

LinkedIn Profile: <http://in.linkedin.com/pub/shammas-majeed/78/aa3/9a6/>

## Current Job Profile

- In charge for Quality, Safety, Environment for industrial and medical gas filling station, Acetylene plant, CO2 plant, Hydrogen Plant, Nitrous Oxide Plant, Freon filling station, Specialty Gases, and Air Separation units. (both operational and plant under construction)
- Initiate measures to implement ISO 9001:2015 and ISO 14001:2015 requirements for manufacturing units.
- Major Hazard Review Program (MHRP) and controls.
- Reviewer for Credit 360 (CR 360) for environmental data updating.
- Process safety auditor for operational plants.
- Conducting Risk assessment and maintaining risk registers to minimize the safety and operational risks.
- Training (orientation and refresh) for new employees and contractors on quality, safety and environmental requirements.
- Safety walkthrough, inspections and internal audits to meet the expected results.
- Issuing monthly analysis reports for SHEQ observations, monthly safety statistics and sharing with region.
- Investigation team member for accident/incident investigation through Causal Tree Analysis and CAPA.
- Reporting and tracking incidents reporting from company and issuing awareness programs or action plans as per incident analysis.
- Handling customer complaints for quality and safety.
- Discussion with Sub Contract Company regarding project gate process/project phases and delivering safety requirements and scope for each gate process.
- Conducting management review meeting with company management.
- Safety and quality procedure developing and updating as per new directives and regulations.
- Managing logistics operation safety for bulk distribution and cylinder distribution.
- Permit to work system implementation and follow up. Regular Site inspection and immediate corrective action.
- Planned Fire Drill (3 Months period).

- Emergency team organization preparation and implementation
- Monitoring and leading installation process of Firefighting and alarm systems.
- Monitoring new project (Renovation) of construction and new plant installation process.

Place: Kochi

Date: 18 -09 -2018



SHAMMAS.P.M