## **MIDHUN DHARMARAJ**

@ midhun.d@yahoo.com

**+91-7850091072** 

Nagavara - Bengaluru

in https://www.linkedin.com/in/midhun-dharmaraj



# ——— Objective ———

Proficient HSSE Manager with total 8 years of experience in F&M, Oil & Gas, Industrial & Infrastructural portfolios. Develop an HSE Management system based on local and international standards to consistently improve business performance, enhance profitability, and achieve corporate HSE objectives & targets.

	Experience			
	COGNIZANT TECHNOLOGY SOLUTIONS, MANAYATA TECH PARK - BANGALORE			
June 2022 - Till	Asst. HSSE Manager			
Date	Jones Lang LaSalle (JLL) Account			
	MAK OASIS CONTRACTING LLC, DUBAI (UAE)			
Mar 2021 - Mar	SENIOR HSE ADVISOR			
2022	Project Accomplished:			
	<ul> <li>Proposed G+P+8+Roof Residential &amp; Commercial Building (JVC, Dubai)</li> </ul>			
	CHINA RAILWAY 18TH GROUP LLC, DUBAI (UAE)			
Jan 2019 - Feb	SENIOR HSE ENGINEER			
2021	Project Administered:			
	<ul> <li>Proposed electromechanical &amp; infrastructural support for the L8 plant expansion project at Emirates Global Aluminum(EGA), Jebel Ali FZE - World largest 'Premium Aluminum' producer &amp; the biggest Industrial company in UAE outside Oil &amp; Gas.</li> <li>GLOBAL GREEN BRIDGE CONTRACTING LLC, DUBAI (UAE)</li> </ul>			
Apr 2017 - Nov	SENIOR HSE ENGINEER			
2018	Project Accomplished:			
	<ul> <li>Proposed Dubai Electricity &amp; Water Authority(DEWA) Office Building(B+G+M+4), Staff Accommodation(G+2+R), Warehouse-1(Equipment storage G+M), Warehouse-2(Storage G+M), Service Block(B+Gr only), Mosque (Gr only), Imam House &amp; Ablution. (Al-Aweer, Dubai)</li> <li>GOLDLINE CONTRACTING LLC, DUBAI (UAE)</li> </ul>			
Jan 2015 - Mar	HSE ENGINEER			
2017	Project Accomplished:			
	<ul> <li>Proposed 2B+G+P+18 Residential Building Project, Al-Yousuf Twin Tower (JVC, Dubai TOTAL POWER SOLUTIONS ENGINEERING LLC, FUJAIRAH (UAE)</li> </ul>			
Nov 2013 - Nov	HSE ENGINEER			
2014	Project Administered:			
	<ul> <li>Maintenance, Repair &amp; Overhaul operations of Fujairah Oil Terminal FZE (FOT),</li> </ul>			
	Fujairah 1.177 million cubic meters onshore oil tanker storage facility.			
	Education ————————————————————————————————————			
2009 - 2013	Jayamatha Engineering College, Kanyakumari [Anna University]			
	B.Tech in Mechanical Engineering 7.6 (CGPA)			
2007 - 2009	Government Higher Secondary School, Mullassery [Kerala State Board]			

Higher Secondary Education (Class XII)

# Sree Krishna Higher Secondary School, Guruvayur [Kerala State Board]

Secondary School Leaving Certificate (Class X)

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#### **NEBOSH IGC**

**UK Accreditation** 

#### **IOSH MS**

**UK Accreditation** 

### ADIS (Advance Diploma in Industrial Safety)

Govt.of India Accreditation (BSS)

## ISO 14001:2015 Environmental Management System (EMS)

https://academy.theknightsofsafety.com/certificates/b7f37rntew

### ISO 45001:2018 Occupational Health & Safety Management System (OHSMS)

https://academy.theknightsofsafety.com/certificates/tren0ffmvx

SARS Card (ACCID: 26791)

Department of Planning & Development - TRAKHEES

**Dubai Muncipality Approval** 

## ASNT NDT Level II (RT, UT, MT, PT)

Induscan Petroleum Institute, Nilambur

---- Skills ---

HSE Management, Project Management Office, PMO Service, Project Governance, Project Portfolio Management, Resource Management, Program Management, Operations Management, Business Intelligence, Analytical Skill, Project Delivery, Stakeholder Management, Business Process improvement, PPM Tools, Data Analysis, Lead Auditor, EHS, Quality Control, Risk Management, Security Operations, Job Safety Analysis, ISO 45001, ISO 14001, Risk Assessment, Hazard Identification, ADIS, Industrial Safety, Fire Control, Construction, Offshore, Electrical, Chemical, HSE Executive, Oil & Gas, Infrastructure.

#### — Personal Details —

Date of Birth : 29/06/1990

Marital Status : Married

Nationality : Indian

Experience : 8 years

Passport No : V0863651

Availability : Immediately

Permanent Address: Kallayil (H), Mattom PO, Guruvayur - Kerala

Languages

English

Hindi

Malayalam

Tamil

Arabic

Computer Skills —

MS Office

#### Core Competencies

- ◆ Provide the leadership and support necessary to ensure efficient Quality, Health, Safety & Environmental (QHSEMS) management system.
- ◆ Develop and manage HSE budgets required for the successful implementation of the QHSE management system.
- ◆ Setting up HSE Management System according to company guidelines and ISO standards.
- Ensure that HSE policies are implemented and procedures are strictly adhered to in all departments.
- ◆ Develop an HSE management system based on local and international standards to consistently improve business performance, enhance profitability, and achieving Corporate HSE Objectives and Targets.
- ◆ Carry out routine site inspections to identify unsafe conditions/practices and report it to the concerned department for corrective actions.
- ◆ Provide training, coaching, and facilitating for site-level personnel to enhance their competency and capabilities of achieving safety targets and goals.
- Ensure compliance with relevant statutory requirements and international standards.
- ◆ Functional expertise in dealing with client/authority.
- Organize HSE inductions for newcomers and conducting meeting in the project.
- ◆ Intimate management changes in legal legislations and new laws related to HSE.
- ◆ Participate in setting and implementing the HSE business plan and objectives, targets.
- ◆ Participate to prepare project specific HSE Plan, Risk assessments, JSA for all activities.
- ◆ Conduct internal QHSE Audit in the site according to ISO 45001 and ISO 14001 standards and local legal legislations.
- Giving proper guidance to site HSE Engineers working in the company and projects.
- ◆ Investigate all incidents and near misses, take necessary action to avoid reoccurrence.
- ◆ Prepare project weekly, monthly and yearly reports. Coordinate and participate in site meetings, and be able to coordinate the subcontractors activity at the site.
- ◆ Advising the project team on deficiencies found in the implementation of the HSE Management system.
- ◆ Conducting Emergency Evacuation Drills at project and formulation/issuing reports on said drills to client and project.
- ◆ Design and maintain project human resource metrics to monitor and report performance and initiate improvement plan.
- ◆ Evaluate the effectiveness of various industrial control mechanism.
- ◆ Review plans and specifications for new machinery and equipments to make sure that they meet safety requirements.
- ◆ Develop fire prevention plan in accordance with NFPA requirements.
- ◆ Provide technical assistance, education and guidance to project managers and resource managers on the Project and Portfolio Management (PPM) tool.
- ◆ Develop a culture to anticipate and prevent the health hazardous conditions.
- ◆ Execute Environmental Management processes such as chemical and waste management and pollution prevention.
- ◆ Handle industrial hygiene, equipment protection, machine guarding, and other industrial health and safety programs.