



LIJAS K

SAFETY OFFICER

OBJECTIVE

I am a motivated, passionate, and hard-working Health and Safety Officer who is NEBOSH qualified and always strives to achieve the best possible. To be a part of the challenging team which strives for better growth of the organization and which explores potential and provide me with opportunity to enhance my talent and experience with an intention to be an asset to the organization.

INTERPERSONAL SKILLS

- Ability to rapidly build relationship and set up trust
- Good analytical skills & comprehensive problem solving ability
- Confident and Determined
- Flexibility to adopt new technologies & zeal to learn new technologies
- Ability to cope up with different situations


CAREER HISTORY


Mechanical Design – Heating Ventilation Air Conditioning System
(HVAC) Engineer

- Employer : MEDAC Enterprise Pvt. Ltd. Company, Kerala, India
- Duration : Nov 2019 – Feb 2021

EDUCATION

QUALIFICATION	BOARD/UNIVERSITY	YEAR
B.TECH IN MECHANICAL ENGINEERING	Dhaanish Ahmed Institute of Technology, Anna University Tamil Nadu, India	2015-2019
DIPLOMA. BUILDING MECHANICAL SYSTEM (HEATING VENTILATION AIR-CONDITIONING SYSTEM- HVAC)	Mechanical & Electrical Design Academy, Calicut	2019
NEBOSH IGC – IN INTERNATIONAL GENERAL CERTIFICATE	Al Salama School of Safety & Studies, Cochin, NEBOSH UK	2021
IOSH – INSTITUTION OF OCCUPATIONAL SAFETY AND HEALTH ENVIRONMENT	Al Salama School of Safety & Studies, Cochin, India	2021

 Dammam - Saudi Arabia

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 Lijaskalady7222@gmail.com

IQAMA STATUS : Valid & Transferable

PERSONAL INFORMATION

Nationality : Indian

DOB : 22-12-1996

Religion : Islam (Muslim)

Marital Status: Single

Languages :-

- English - Hindi
- Arabic - Malayalam
- Tamil

JOB RESPONSIBILITIES

- Manage HSE management system & strengthening HSE culture
- Hazard identification & analysis programme
- Investigate every accident, promptly & thoroughly, to find out what caused it & to correct the problem to reduce the likelihood of it future
- Project monitoring and auditing
- Provide mechanical and physical safeguards to the maximum extent possible
- Develop and enforce safety and health rules and requiring that employees cooperate with these rules as a condition of employment
- Train all employees in good safety and health practices
- Provide necessary personal protective equipment and instruction for its use and care by all employees
- Implementation of a program for conducting routine HSE inspections to identify & eliminate unsafe condition or practices & control health hazards
- Conduct weekly safety talks with site manager, engineers & supervisors

SOFTWARE KNOWN

- AutoCAD
- HAPP
- Duct Sizing

MS Office Base: word, Excel

DECLARATION

I do hereby declare that the above information are true and correct to the best of my knowledge

LIJAS K