Contact: +918907745800 Email:arunmohanehs@gmail.com

CAREER SUMMARY

A proactive HSE professional with an experience of **3 years and 03 month** associated with corporate profile, is seeking to establish a relationship of responsibility in field of Health Safety and Environment where i will be able to prove myself for the benefit and success of the organization and to learn and explore more on environment, health and safety.

WORK EXPERIENCE

Company: Mitsubishi Elevator India Private Limited **Designation**: Senior Safety and Environment Engineer

Period: June 2015 – Present

About the company: Mitsubishi Elevator India Private Limited (MEIPL) is the sole official business entity for Selling, Manufacturing, Installing and proving Maintenance for Mitsubishi Elevators & Escalators in India. MEIPL is a group associate of Mitsubishi Electric Corporation having establishments in more than 28 countries.

Achievements:

- Successfully led the OHS audit based on the OHSMS conducted by Mitsubishi Electric Headquarters (Japan) without any Non Conformities.
- Planned and executed the national safety week celebration 2018 all India through branches.
- Participated in drafting of Emergency Management Rules, Standard Operating Procedures (National Safety Week Observation, Incident Reporting, Cartop Entry and Exit Procedure, Pit Entry and Exit Procedure) for MEIPL.
- Introduced the concept of Internal HSE Circular and Daily Toolbox Talk.
- Participated in preparing the Safety and Environment Objective of MEIPL for 2017-2018 and 2018-2019.

Roles and Responsibilities

- Identify and evaluate the health and safety hazards and risks in the workplace.
- Develop, redesign & implement health and safety operation control procedures.
- Reviewing the Incident investigation and the implementation of corrective action.
- Conducting periodic health and safety audit in all branches (All India).
- Monitor the weekly safety report and monthly safety report of all branches.
- Monitoring the OHS objective achievement status of all branches.
- Preparing and circulating the OHS circular across pan India (via branches) in every 15 days.
- Preparing management report which will be sent to MELCO (Japan) on monthly basis.

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PROFESSIONAL MEMBERSHIPS

- IIRSM Full Member (MIIRSM 305199)
- World Safety Organization (Affiliate Member 024300)
- National Safety Council (Individual Member : IM-KAR-220)

TECHNICAL ENHANCEMENT - EHS

- Associate Safety Professional (ASP) 2018
- NEBOSH IGC (UK) 2013
- OHSAS 18001: 2007 Lead Auditor (SEQM, UK) 2013
- FIRST AID (Indian Red Cross Society) 2015
- Industrial Safety (National Safety Council India) 2017
- Safety at Construction Sites (National Safety Council India) 2017

TECHNICAL ENHANCEMENT - GENERAL

• NDT Level II (American Society for Non-Destructive Testing)

ACADEMIC PROFILE

- Master of Engineering in Industrial Safety Engineering from *Anna University* (Knowledge Institute of Technology, Salem, India).
- Bachelor of Technology in Mechanical Engineering from *University of Kerala* (Mohandas College of Engineering and Technology, Trivandrum, India).
- Senior Secondary School Education Science with Mathematics from *CBSE board* under *Government of India* (Kendriya Vidyalaya, Akkulam).
- **Secondary School Education** *CBSE board* under *Government: of India* (Kendriya Vidyalaya, Pallipuram).

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INDUSTRIAL EXPOSURE

- Done Master of Engineering project in **Timken Engineering & Research India Private Limited Chennai** on "Analysis of Body Postures of Employees in Bearing Manufacturing Industry by Using Ergonomic Tools" for a period of **four** months.
- Done **twelve** days **in-plant training** in **HLL Life Care Limited** Peroorkada, Thiruvananthapuram, Kerala, India in **Safety and Environment** Department.

RESEARCH ACHIEVEMENTS

- Published a paper on "Hazard Identification and Risk Assessment in a High-Rise Building Construction Site" in International Journal of Applied Engineering Research (Volume: 10 Issue: 50, pp. 20-24, 2015).
- Published a paper on "Comprehensive evaluation on occupational hazards due to noise" in Indian Journal of Science (Volume: 16 Issue: 52, pp. 73-76, May 2015).
- Published a paper on "Accident Prevention in Psychological and Physiological Aspects" in International Open Journal for Engineering and Research (Volume: 1 Issue: 3, pp. 228-230, April 2015).
- Published a paper on "Study and Analysis of Body Postures Using Ergonomic Assessment Tools in Drilling Operations" in Journal of Industrial Safety Engineering (Volume: 02 Issue: 01, pp. 28-42, 2015).
- Published a paper on "Assessment of Ergonomics in Manufacturing Industries" in International Journal of Applied Engineering Research (Volume: 09 Issue: 27, pp. 9601-9604, 2014).
- Published a paper on "Significance of Health and Safety Management in Healthcare Service Providers" in International Journal of Research in Engineering and Technology (Volume: 03 Special Issue: 11, pp.96-101, July, 2014).
- Published a paper on "Occupational Health and Safety Management in Manufacturing Industries" in Journal of Science & Industrial Research (Vol 73, pp. 381-386, June 2014).

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EXTRA-CURRICULAR ACTIVITIES

- Took a session of a one day workshop on "Basics of Industrial Safety" conducted in Knowledge Institute of Technology, March 2016.
- Member of college mime team and secured many prices in various competitions conducted in various institutions during 2012-2013, including Indian Institute of Space Science and Technology and College of Engineering Trivandrum.
- Participated and achieved many prices in **arts** competitions at **college level**.

PERSONAL INFORMATION

Name : ARUN MOHAN Date of Birth : 23/01/1990

Sex : Male
Marital Status : Married
Nationality : Indian

Languages : English, Hindi, Malayalam, Tamil

Passport : Available

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

PLACE: Bangalore ARUN MOHAN