

## **RAMS Engineer**

ID: 1366 | 3-6 yrs | Pune | partner

### **Mandatory:-**

- Professional experience in Industrial project design **3-6 years**
- Knowledge on RAMS Methodology.
- Preferably experience in railway engineering (railway rolling stock technology).
- Good knowledge of the Cenelec Standards EN50126/50128/50129 and the associated methods.
- Understanding and application experience of safety management and safety engineering processes such as safety planning, hazard analysis, safety requirements capture and safety case development.
- Understanding and application experience of RAM management and RAM engineering processes such as planning, analysis, requirements capture, FRACAS, FTA and production of RAM Demonstration reports.
- Experience or knowledge of producing the following: Hazard Identification, System Hazard Log Management, System Hazard Analysis Reports, Product/Application Safety Cases (structured to CENELEC 50129).
- Competence in the use of Microsoft Office packages (WORD, EXCEL, POWERPOINT etc).
- Excellent written and verbal communication.
- Candidate must possess but not limited to Good observation skills, Interpersonal Skill, Proactive, Resilience & Team working ability.

### **Benefits to know**

1. Stable (Sustainable) product base company culture
2. Realistic KPI's and Good Increments
3. Cashless mediclaim policy over and above the CTC
4. Employee Stock Purchase Plans over and above the CTC
5. Flexible work atmosphere
6. 5 Day working
7. Onsite Opportunities are provided