

CONTACT



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Arapura Veedu Ayiroor (P.O) varkala trivandrum (Dist.) Pin code : 695310

PROFESSIONAL SKILLS

- Tenacious work ethic
- Ability to meet deadlines
- Keen to learn
- Positive attitude

PERSONAL STRENGTH

- Excellent interpersonal and analytical skills
- Excellent communication skills
- Interested to take new challenges
- Reliable and trustworthy
- Excellent management skills with ability to delegate and supervise
- Energetic and well physical condition
- High zone of tolerance and hardworking
- Excellent team worker

COMPUTER PROFICIENCY

- MS Office
- Advanced Excel
- DTP
- 3D Animation

MANU MOHAN

SAFETY SUPERVISOR



OBJECTIVE

To work in a global environment by utilizing my ability, knowledge and logical thinking to the best and to improve and upgrade my skills according to organizational needs.



ACADEMIC QUALIFICATION -

- Diploma in Fire and Safety
- 12th Kerala State Board
- 10th Kerala State Board



TECHNICAL COURSES -

- OSHA (General Industry)
- NEBOSH IG1, IG2 (00345842)
- IOSH (Managing Safety)
- Diploma in Fire and Safety
- Confined Space Entry with Rescue
- Authorised Gas Testing
- Rigging & Lifting
- Working AT Height
- First Aider
- Scaffolding Safety



PROFESSIONAL EXPERIENCE -

Jan 2022 SAFETY SUPERVISOR

Present

- RVNL (Rail Vikas Nigam)
- Indore Metro Rail Project
- Client : Rvnl

Mar 2021

Jan 2021

- Aneja Construction India Ltd
- Project: Telengana state
 Thermal Power Project NTPC
- Client : GE Power

Jan 2020

Jan 2021

SAFETY SUPERVISOR

- Debaj Industrial Services W.L.L.
- Project: UMM AL HOUL POWER PROJECT ROEXPANSION
- Client:Samsung C&T and Acciona

Apr 2018

Jan 2020

SAFETY OFFICER

- Aneja Construction India Ltd
- Project: Telengana state Thermal Power Project NTPC
- Client : GE Power

Jan 2017 Jan 2018

SAFETY SUPERVISOUR

- DEBAJ INDUSTRIAL SERVICES W.L.L.
- Project:UMM AL HOUL POWER PROJECT
 136 2,50 MW Combined Cycle Power plant
 136.5MIGD Desalination Plant &MSF(5 unit) Multiple-
- Client:Samsung C&T and Hitachi Zosen

Stage flash Million imperial gallons a day

May 2016 Dec 2016

SAFETY OFFICER

GLOBAL CONSTRACTION PVT LTD
 Project CIVIL WORK

- Project: CIVIL WORK
- Client : TATA

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PERSONAL PROFILE

Fathers name: Mohan Kumar **Mothers name: Jaya Mohan**

: Male Gender

DOB : 04-09-1993 Marital Status: Married **Nationality** : Indian Passport No:R7279413

LANGUAGE KNOWN

- **ENGLISH**
- **MALAYALAM**
- HINDI

SAFETY OFFICER Nov 2012 Jun 2015

Naturelle LLC

Project: Manufacturing Company



AREAS OF EXPERTISE -

Accident and investigation report

- Coordinating Safety Audits & Site Safety inspection by clients
- **Emergency Response Planning, Conducting Mock Drill**
- Rink Assessment JSA, JHA
- **Documentation as per Safety Policy**

WORK PROFILE AS SAFETY OFFICER -

- Monitor and coordinates Safety Organize, Awareness Program, Loss Prevention Program or Sites.
- Effective implementation of all safety and regulation in the company.
- Ensure that safety plan is applicable for all employees.
- Maintaining HSE records and updating HSE statics.
- Conduct safety orientation for new employees
- Check suitable and quality of personal protective equipment's.
- Participating in safety officers walk through at project site (As required by the client).
- Monitor and ensure good housekeeping practices are maintained
- Implementation of client safety rules and Regulation
- Inspection of equipment's on regular time period and making record according project rules.
- Verify implementation and effectiveness of corrective / preventive action.
- Inspection of working on high elevation, fall protection, scaffolding.
- Monthly fire extinguishers inspection.
- Conduct awareness training and precautionary method for the personal in the carpentry shop, fabrication yard, construction site, crane, heavy equipment air compressors, heavy plant vehicle, forklift trucks and other hazard area.
- Taking disciplinary action and enforcement to ensure acceptable compliance.
- Conduct weekly Tool Box meeting.
- Ensure strict adherence to work permit procedure on work
- Arrange required signboard.
- Close safety monitoring on rigging and erection for electrical equipment.
- Emergency response procedure.
- Awareness on pre commissioning activity (Pneumatic Testing, Hydro testing, energization of electrical Sub Station)



DECLARATION-

I hereby that the above mentioned information is true and correct and I Bear the responsibility for the correctness of the above mentioned particulars