RESUME



FREDIN

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CAREER OBJECTIVE

To work in a reputed organization where i can continuously learn through the challenging tasks assigned, contributing by applying my knowledge, skills and grow along with the organization.

PROFESSIONAL SYNOPSIS

 Designation : Mechanical Engineer

 Employer : M/s Veda Engineering Pvt. Ltd, Pune.

 Durationof employment : 2 year.

 Reporting to : Project manager.

**JOB RESPONSIBILITES:**

* Interaction with the technical team and the management to understand the project and corporate deliverables for execution of work in appropriate and timely manner.
* Coordinating with design team and get the drawing for site execution.
* Listing out the quantity of materials required as per IFC drawings.
* Getting the quotation for the materials from the suppliers and submitting the final materials list to consultant.
* Raise the PR request for the materials when the list of materials is approved by the consultant.
* The shop drawing has to be made coordinating with a draftsman and should be submitted to consultant for approval.
* The coordination and builders drawing has to made and handed over to consultant.
* Engineering assistance to manager
* Ensure work permits for the work.
* To produce an accurate plan of action for every project.
* Assigning work to supervisors and foremen and monitoring the work progress.
* Coordinating with the safety team to avoid accidents at site.
* To ensure work completion in regular interval of time and sending IR to consultant.
* Review the activities (plan v/s actual) at regular interval for every project

 PROJECTS UNDERTAKEN

* Installation of Plumbing works in Marriot apartment, Pune.
* Installation of ‘Water piping’ and storage tanks at, Parkson Pune.
* Installation of Circulation pumps, booster pumps, transfer pumps and completed system for water circulation including plumbing at Avad properties, Pune.
* Erection of ‘Thermic fluid piping’ and Thermic fluid heater of capacity 4 lakes kcal/hr in tasty bites, Pune.
* Erection of Furnace oil system and storage tanks at Tata motors, Pune.
* Erection of ‘Furnace oil, Water and Steam Piping’ and Installation of sm-40dh boiler of capacity 4000 kg/hr steam at Tetra Pak india.pvt ltd, Amreli , Gujarat.

ACADEMIC QUALIFICATION

* Bachelor of engineering (mechanical) from v.s.b engineering college, karur, affiliated to Anna university-Chennai from year 2009 to 2013 with first class.
* 12th standard -higher secondary examination, Kerala state board from mar kauma higher secondary school vengoor from year 2008 to 2009with first class.
* 10thstandard - s.s.l.c, Kerala state board from Anita Vidyalaya higher secondary school Thannipuzha, Okkal from year 2006 to 2007with distinction.

TECHNICAL EXPOSURE

* Attended a workshop on “automotive engineering” from 16th to 18thseptember, 2011conducted in vit university, Vellore, Tamil nadu.
* Undergone an in-plant training at transformers and electrical Kerala limited, Ernakulum, Kerala from 09th to 11thmay, 2011.
* Industrial visit to lakshmi machine works, Coimbatore in the 5th semester

AREA OF INTEREST

* Project management
* Site management
* Project execution and monitoring.
* Business development.

SOFTWARE SKILLS

* Auto cad 2014
* Ansys 4.0
* Ms office

SKILLS & STRENGTHS

* Hard working.
* Good verbal and written communication skills .
* Diplomatically, problem solving abilities.
* Willingness to learn new technologies.
* Team facilitator.
* Completing tasks in time.

LANGUAGES KNOWN

* To speak : English, Hindi, Malayalam and Tamil.
* To read : English, Hindi, Tamil and Malayalam.
* To write : English, Malayalam.

EXTRA-CURRICULAR ACTIVITIES

* Member of sports committee in v s b engineering college.
* Member of event organizing team in school and college.

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and i bear the responsibility for the correctness of the above mentioned particulars.

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