**RESUME**

**Preetham**

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**E-mail:** [**preetham.379782@2freemail.com**](mailto:preetham.379782@2freemail.com)

**Objective:**

Looking for a challenging and rewarding career, being a part of an organization that offers an opportunity for continuous learning, growth and good working environment.

**Skill Set:**

Languages**:** C Languages, AUTOCAD, PRO-ENGINEER, ANSYS, Project Planning and Management MS Primavera P3 version, Catia V5, IBM Software Testing, Beginners Java, C#, SQL Querry Databases.

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| --- | --- | --- | --- | --- | --- |
| **Examination** | **School/College/University** | **Month/Year of Passing** | **Result** | | **Percentage of Marks** |
| **SSLC** | Milagres High School  Mangalore. | March 1999 | First Class | | **77.60** |
| **IIP.U.C.** | St Philomena’s college, Puttur. | April 2001 | First Class | | **80.66** |
| **CET ranking: 6711**  **Bachelor of Engineering (MECHANICAL ENGG)** | | | | | |
| I Semester | Malnad College Of Engineering, Hassan  Visveswaraya Technological University | Feb/Mar 2002 | First Class with distinction | **71.65** | |
| II Semester | July/Aug 2002 | First Class with distinction | **72.7** | |
| III Semester | Jan/Feb 2003 | First Class | **60. 9** | |
| IV Semester | July/Aug 2003 | First Class | **65.1** | |
| V Semester | Jan/Feb 2004 | First Class | **60.1** | |
| VI Semester | July/Aug 2004 | First Class | **64.2** | |
| VII Semester | Jan/Feb 2005 | First Class with distinction | **69.8** | |
| VIII Semester | May/June 2005 | First Class with distinction | **82.4** | |

**Academic Profile:**

# Aggregate percentage of Marks:68.35%

Nationality : Indian

Place of issue: Bangalore **Date of issue** : 15/12/2015 **Date of expiry**:14/12/2025

**Professional Experience :**

**Mandovi Motors Pvt Ltd (Authorized Dealer of Maruti Suzuki)**

**Job Title: Service Advisor (Body Repair)**

**Period**: July 2014-Aug 2017

**Responsibilities**

* Attending Customers and giving estimation of the loss incurred to the accident vehicle.
* Greeting the customers and diagnosing the vehicle for damage repairs or service related issues
* Briefing the customers about vehicle insurance policy, terms & conditions.
* Estimating the repair cost and co-coordinating with surveyors, customers and spare team
* Co-ordinate with team of painters & denters, mechanics to get the vehicle repaired on time as per promised time given to customer
* Planning and assigning resources (manpower) to vehicles based on the critical activities.
* Monitoring various activities involved in a vehicle and updating the percentage of vehicle completion to higher authorities.
* Checking the quality of works and meeting the labour/load parameters as per targets planned every month
* Planning for materials/machines which are involved for completion of vehicle in intial stages.
* Taking the customers for a test drive after the completion of vehicle repair

**Metallic Equipment Co LLC**

**Job Title: Production Engineer(Mechanical)**

**Period**: June 2011-April 2013

**Responsibilities**

* Planning and Scheduling of projects using Microsoft planning and MS Primavera.
* Making cost estimation prior to the project start for getting purchase order and comparing/analyzing the cost with the actual with estimated
* Co-ordinate with team in site as well as factory if any changes are to be implemented and quality of work
* Planning and assigning resources (manpower) to different locations based on the critical activities.
* Monitoring various activities involved in a project and updating the percentage of project completion to higher authorities..
* Planning for materials/machines which are involved for completion of project in intial stages.
* Planning for multiple projects keeping either time/cost as a constraint.
* Finding the critical path and assigning the resources/cost.
* Finding the lead time required for procuring the material and analyzing the same with the project.

**Sobha Developers Ltd, Bangalore, India (5years experience)—Previous/Recent company**

A real estate firm which mainly deals with consulting, planning, engineering and healthcare projects. It is involved in real estate apartments as well as contractual based building. It is associated with Infosys for contractual based buildings all over India. It is one of the top 10 real estate companies in India

**Job Title: Planning Engineer(Mechanical)**

**Period**: January2006- January2010

**Projects Completed**: SDB4 Infosys Mysore, Trivendram Infosys, Chennai Infosys Global Education Centre2, Hostel Facilities Block, SDB5 in Mysore Infosys Campus and Employee Care Centre1 in Mangalore Infosys Campus

**Responsibilities**

* Planning and Scheduling of projects using Microsoft planning and MS Primevera.
* Making cost estimation prior to the project start for getting purchase order and comparing/analysing the cost with the actual with estimated
* Co-ordinate with team in site as well as factory if any changes are to be implemented and quality of work
* Planning and assigning resources (manpower) to different locations based on the critical activities.
* Monitoring various activities involved in a project and updating the percentage of project completion to higher authorities..
* Planning for materials/machines which are involved for completion of project in intial stages.
* Planning for multiple projects keeping either time/cost as a constraint.
* Finding the critical path and assigning the resources/cost.
* Finding the lead time required for procuring the material and analyzing the same with the project.

**Vasundara Manufacturing Systems Company, Bangalore Peenya,India (7months experience)**

The firm is located in Peenya which designs and provides solutions using PLC programming. Assembly of automated machine tools is done with precision

**Job Title:** Design and Planning Engineer (Trainee)

**Period:** July2005- December 2005

**Responsibilities**

* Planning and scheduling of the project delivery
* Assigning resources according based on the planning schedule and updating the progress on monthly basis
* Designing and analysis of multiple machine handling tools like radial drilling, boring machines
* Supervising and monitoring of machine tools
* Discussing with clients related to the requirements
* Design machine parts and components using softwares such as Catia V5 and Auto-CAD
* Purchasing of items/components required for completing the assembly of machines

**6th Semester Engineering College**

**Project Work I:**

**Title:** *Fabrication Of Frictional Torque Measuring Device For Bearing Test Rig.*

**8th Semester Engineering College**

**Project Work II:**

**Title:** Design and analysis to increase the pushing capacity of CCM hydraulic billet pusher.

**8th semester seminar topic:** Aerodynamics

**Personal Profile :**

**Marital Status :** Married.

**Languages Known :** Kannada, English, Hindi, Konkani, Tulu, Malayalam.

**Hobbies :** Reading, Listening to Music,Gardening,Chess playing,

Agricultural field, Playing cricket, carom, watching movies.

**Other activities :** Organized many tours with friends, active participation in

college fests**.**

**Strengths :**

* Dynamic team worker.
* Sense of responsibility.
* Creative and innovative.
* Keen willingness to learn.
* Strong communication skills.