

# SATISHBABU THUMMA

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## OBJECTIVE

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Self-motivated, highly passionate, and hardworking fresher looking for an opportunity to work in a challenging organization to utilize my skills and knowledge to work for the growth of the organisation.

## EDUCATION

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<b>Tirumala Engineering College</b> , JNTUK	2019 - 2022
B.Tech, Mechanical Engineering	CGPA/Percentage: 7.55
<b>C.R.Polytechnic College</b> , SBTET	2016 - 2019
Diploma, Mechanical Engineering	CGPA/Percentage: 79.54
<b>S.K.B.Z.P.High School</b> , BSEAP	2015 - 2016
SSC	CGPA/Percentage: 7.8

## SKILLS

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<b>Programming Languages :</b>	JAVA
<b>Web Development :</b>	HTML, CSS, JS
<b>Database :</b>	MySQL, ORACLE
<b>Office suits :</b>	MS Office
<b>Operating Systems :</b>	Windows

## EXPERIENCE

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Fresher

## PROJECTS

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**Astroblog** ([LINK](#)) Mar 2023 - May 2023  
**Description :** Astroblog, is a blogging project that will focus on topics related to space. You will have the opportunity to cover a variety of subjects such as space exploration, space missions, space technology, and celestial bodies such as planets, stars, galaxies, and black hole.  
**Technologies Used :** HTML, CSS, JS.

**Modeling and Structural Analysis of Alloy Wheels Using Different Materials.** Apr 2022 - Jun 2022  
**Description :** With the help of this project, Modeling of the different wheel rims is generated in CATIA. Design is optimized for ANSYS. The first aim of this project is it supports static and dynamic loads encountered during vehicle operation using the CATIA V5 and ANSYS Software.  
**Softwares Used :** Ansys Work Bench, CATIA (V5R22).

## CERTIFICATIONS

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- Attended Front End Developer Program Certification at Great Learning Academy.
- Attended Basics of Java Programming Certification at OpenWeaver.
- Training in Java Full Stack Developer Certificate at JSpiders.

## EXTRA-CURRICULAR ACTIVITIES

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- Participated as Volunteer in Two Days National Level Workshop On SolidWorks Conducted By APSSDC.
- Participated as Three Day National Level Workshop On Non-Destructive Testing Methods and its Applications.