



Jaswanth Ganta

Mechanical Engineer

+916303660993

@ jaswanthganta0811@gmail.com

Visakhapatnam, Andhra Pradesh

linkedin.com/in/jaswanthganta

github.com/jaswanth0811

jaswanthganta.me

About Me

Mechanical Engineering student with a strong interest in software development, AI, coding, and innovative technology solutions. Passionate about combining engineering concepts with software, automation, and modern technologies to solve real-world problems. Skilled in problem-solving, teamwork, and adapting quickly to new tools and technologies. Enthusiastic about industry trends, business strategies, and building impactful projects through creativity, technical knowledge, and continuous learning.

Skills

- Management Skills
- Creativity
- Teamwork
- Communication
- Critical Thinking
- Leadership
- Meeting deadlines

Technical Skills

- Auto CAD
- Solidworks
- CATIA V5
- Java (Basic)
- 3D Designing

Language

- Telugu
- English

Hobbies

- Apps, Websites, Systems, and etc Development Using AI

Achievements

- Best Java Learner Appreciation Award - iGenuine
- Best CATIA Learner Appreciation Award - iGenuine

Education

- Sri Suryodaya High School
SSC 2020 - 2021
- Behara Subhakar Polytechnic
Diploma In Mechanical Engineering 2021 - 2024
- NSRIET
Bachelor of Technology 2024 - 2027

Technical Training

- BCT-TMF
Mechanical 6 Months

Project

- Automatic Braking System Using Sensors and Pneumatics
- RC Car Using Arduino UNO
- Electricity Generation Using PiezoElectric Plates

Certificates

- Siemens Mobility • Project Manager Job Simulation
- EY • EY Technology Risk Job Simulation
- Infosys Springboard • Introduction to JVM Languages • JVM, Java, Scala
- Deloitte Australia • Data Analytics Job Simulation
- Deloitte Australia - Cyber Job Simulation
- 3D Printing - RVS Globe
- SolidWorks - Skill Dzire
- RPA - CSC India