Gondrala Mani Sai

manisaigondrala94@gmail.com https://www.linkedin.com/in/gondrala-mani-sai-588192226/ https://github.com/ManisaiGondrala/ portfolio 8790749549

I am a Computer Science student with hands-on experience in full-stack development using Java, Python, React, HTML, CSS, and MySQL. I have built real-time projects such as ecommerce platforms, rental systems, and interactive games during my internships. I'm a quick learner with strong problem-solving skills and a good understanding of databases and web development tools. I enjoy creating user-friendly applications and continuously improving my technical abilities.

Projects

BuZZ Mart _ Ecommerce Platform

Jun 2025 - Jul 2025

BuzzMart is a MERN-based grocery eCommerce site with customer and seller modules, real-time operations, role-based access, Stripe/COD payments, inventory management, and features like login, order history, and a responsive user interface for a smooth shopping experience.

• Tech Stack: MongoDB, Express.js, React, Node.js, Stripe API, HTML, CSS, JavaScript, Git

Vehicle Rental Management System

Oct 2022 - Dec 2022

Developed a Vehicle Rental Management System to automate rental operations with secure login, user registration, password management, and vehicle search. Designed a user-friendly interface and connected it to a backend database, ensuring smooth navigation and efficient vehicle and user data management.

- · Tech Stack: HTML, CSS, Django, MySQL
- Tool Used: PyCharm Community Edition 2022.3

3D Model Industrial robot

Oct 2021 - Nov 2021

Designed a detailed industrial robot prototype using Fusion 360, leveraging parametric modelling for flexible iterations. Focused on optimising structure, aerodynamics, and usability, this 3D model reflects precision engineering, creative innovation, and advanced design excellence.

• Tool Used: Fusion 360

Volunteer Experience

Core Member Jun 2023 - Jun 2024

Megha Club

Megha Club is a student-led technical club promoting emerging tech knowledge through events. As a core member, I prepare presentation content, handle event documentation, research topics, design visuals, and coordinate with the team to ensure smooth session execution.

- Team Work
- AWS Cloud

Core Skills

Programming Languages: Java, Python, C

Web Development: HTML, React, MERN Stack, Django

Databases: MySQL, MongoDB

Tools & Technologies: Postman, Git, GitHub, AWS (Basic), Fusion 360

Core Skills: Problem Solving, Logical Thinking

Soft Skills: Communication, Teamwork, Adaptability, Critical Thinking, Time Management, Quick Learning

Education

Sep 2021 - May 2025 **KL University**

B. Tech Vijayawada

Relevant Coursework: OOP, DBMS, Full Stack Development, Software Engineering

GPA: 9.06

Jun 2019 - May 2021 Narayana IIT Academy

Intermediate Hyderabad

Relevant Coursework: MPC

GPA: 896

Languages

English (Fluent), Telugu (Native), Hindi (Basic proficiency)

Certificates

Red Hat Certified Enterprise Application Developer

Redhat

Aug 2023 Oracle Cloud Infrastructure 2023 Certified Architect Associate

Oracle

Publications

BIG DATA ANALYTICS USING HEALTHCARE

IFERP

45th World Conference on Applied Science, Engineering & Technology (45th WCASET-2023) ISBN: 978-93-92105-88-3

Interests

Photography, Traveling

Additional

• 5 Star in Python at HackerRank Platform

Dec 2023

Dec 2023