Gondrala Mani Sai

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Pursuing studies at KL University, I am dedicated to continuous learning and growth in programming and technology. With skills in 3D designing, web development, Java, Python, Django, HTML, CSS, and C, I aim to secure a role that encourages creativity and innovation. I seek opportunities to contribute to impactful projects, delivering exceptional solutions and advancing technology in a collaborative environment.

Work Experience

Megha Club | Vijayawada   Jul 2023 - Present

- Technical Core
- Megha - The Cloud Computing Club Megha Club is a dynamic community dedicated to cloud computing, exploring cutting - edge advancements and services in the field. With over 800 members, our club fosters collaborative learning and insights - sharing in the rapidly evolving realm of cloud technologies.
- Role Description : As a member of Megha Club, I curate theoretical content for PowerPoint presentations and meticulously prepare pre/post-session documentation. My responsibilities include delivering structured presentations with clear statistical insights to enhance learning experiences and ensure comprehensive session documentation.

Projects

Industrial Robot   Sep 2021 - Nov 2021

We've built a dynamic 3D model of an industrial robot in Fusion 360, featuring realistic movements and an eye-catching colour design. This model showcases the blend of functionality and aesthetics, demonstrating the power of digital design in creating interactive and visually appealing robotic systems. Experience the future of industrial automation with our innovative, animated prototype.

Vehicle Rental Management System   Aug 2022 - Oct 2022

We developed a Vehicle Rental Management System (VRMS) to automate vehicle rentals, featuring secure login, registration, and password management. The system includes a user and vehicle database with a search function for easy navigation. Built with HTML, CSS (Frontend), Django, and MySQL (Backend) using PyCharm Community Edition 2022.3, this project highlights our expertise in leveraging technology for industry innovation.

Python Anywhere Learning   Sep 2023 - Oct 2023

We developed a static website using HTML, CSS, and JavaScript for Python Anywhere Learning. The site offers an interactive platform with integrated Trinket.io compilers and YouTube video resources. Designed to cater to learners at basic, intermediate, and advanced levels, this project showcases our ability to create engaging, user-friendly educational websites that facilitate seamless learning experiences.

Core Skills

3D Modeling, Problem Solving, Logical Thinking, Python, Core Java, MySQL, HTML, CSS

Education

KL University   Sep 2021 - Sep 2025

Bachelor of Technology Computer Science and Engineering

GPA 8.89

Narayana IIT Academy   Jun 2019 - Mar 2021

Intermediate Hyderabad
GPA 896

Certificates

Red Hat Certified Enterprise Application Developer   Dec 2026

Redhat

Oracle Cloud Infrastructure 2023 Certified Architect Associate   31/12/2023

Oracle