Sai Aniketh

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SUMMARY

To enhance my professional skills in a dynamic and growth-oriented workplace, contributing effectively to the field of Information Technology while growing both personally and professionally, and becoming a valuable asset to the organization.

EDUCATION

GEETANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY June 2024
B.TECH Computer Science *CGPA: 7.0/10.0*

FIITJEE JUNIOR COLLEGE March 2020
Intermediate (MPC) *MARKS: 892/1000*

PARAMITA HIGH SCHOOL March 2018
High School (SSC) *CGPA: 9.8/10.0*

SKILLS

Programming Languages: C, Java, JavaScript, Data Structures and Algorithms

Databases: SQL

Web Technologies: HTML, CSS

Tools: Git/GitHub, Arduino

PROJECTS

House Rent Prediction | *Python, ML, Flask, HTML, CSS, VS Code* Nov. 2023
- Generally, house rent prices are determined by factors such as locality, area, population,and available resources. By using linear regression techniques, we aim to predict the rent price of a particular house in a specified locality based on these factors.
- The website we are building will help people find the most accurate rent price for a house in a given locality based on several key factors.

Online Game Booking System | *MongoDB, Express.js, Tailwind CSS, Node.js, VS Code* Apr. 2024
- Developed a responsive web application using React.js and Tailwind CSS for modern, mobile-friendly UI design.
- Built backend APIs with Node.js and Express.js and used MongoDB to store booking and user data. Implemented user login and registration with secure password handling.

Car Rental Management System | *MongoDB, Express.js, React, Node.js, VS Code* Jan. 2025
- A Car Rental Management System is a full-stack application that organizes and automates the processes involved in managing a fleet of vehicles available for rent, from reservations to customer interactions.
- It efficiently handles vehicle reservations, tracks availability, manages customer bookings, and automates administrative tasks, streamlining the overall operations of a car rental business.

INTERNSHIP

Edge Detection And Avoidance Robot | *Cantilever Labs* Sept. 2022
- Successfully completed an IOT development project using Arduino IDE. Demonstrated proficiency in C programming. Edge detection and avoidance robot navigates by identifying and avoiding obstacles using sensors.I have successfully earned a certificate for completing the project.

CERTIFICATIONS

Wipro Talent Nextt | *Java Full Stack* Sept. 2023
- Successfully completed the TalentNext course on Java Full Stack

Achievements and Participations

- Organized a college-level event under the Internet of Things Club of GCET as a Project Coordinator.

- Taught participants the basics of the Internet of Things and provided hands-on experience with sensors through simple projects.