










KAMESH P

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 GitHub  CodeChef  LeetCode  StopStalk




OBJECTIVE

I am a motivated and skilled Web Developer with a background in computer science and a passion for creating interactive and user-friendly websites. I enjoy solving problems, optimizing web applications, and working with modern technologies to build efficient and engaging digital experiences. With a keen eye for detail and a strong commitment to quality, I strive to develop solutions that enhance usability and performance.

EDUCATION

B.Tech - Computer Science and Business Systems KIT - Kalaigarkarunanidhi Institute of Technology CGPA - 8.02	2022 - present
Higher Secondary (HSC) Theni Kammavar Sangam Matriculation Higher Secondary School Percentage - 72 %	2021 - 2022
Secondary School (SSLC) Theni Kammavar Sangam Matriculation Higher Secondary School Percentage - 80 %	2019 - 2020

PROJECTS

- Agriculture Machinery Rental**  Developed a dynamic Agriculture Machinery Rental System using React for the frontend. The system features a Machines page where users can browse available agricultural machinery and book rentals based on the number of days. The intuitive React-based interface ensures a seamless booking experience with real-time availability updates and a user-friendly design
- Event Management Website (Udhayam)**  Developed the Udhayam Website in collaboration using React to manage event registrations, provide real-time updates, and streamline participant engagement for an intercollege cultural fest. Implemented a user-friendly interface with seamless navigation, ensuring efficient event management and accessibility.
- Smart Parking System**  Developed an IoT-based Smart Parking System to improve urban parking efficiency using real-time data. Integrated sensors to monitor parking space availability and provide live updates via an LCD display. The system reduces search time, traffic congestion, and enhances user convenience.

INTERNSHIP AND INPLANT TRAINING

- EtherinfoTech - Coimbatore**
Full Stack Development Intern | July 9-23, 2024
Attended an internship focused on front-end and back-end development, building and optimizing web applications. Gained practical experience in coding, debugging, and deploying features for improved performance and user experience.

SKILLS

Programming Languages: Python | C | C++ | SQL • **Frontend Technologies:** HTML | CSS | JS | React | Tailwind CSS • **Relevant Course Work:** DBMS | Data Structures and Algorithms | OOP

CERTIFICATES

- Infosys Springboard:** Python Foundation | TechA web development using HTML and CSS
- Coursera:** HTML,CSS and Javascript for Webdevelopers