SANGAMESH

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SUMMARY*

Results-driven Software Engineer with a robust foundation in full-stack development, complemented by hands-on internship experiences. Adept at crafting responsive web applications and collaborating effectively within cross-functional teams to deliver high-quality software solutions. Proficient in modern development technologies with a keen interest in problem-solving and continuous learning. Currently pursuing a Bachelor's degree in Computer Science at Dayananda Sagar University.

TECHNICAL SKILLS

Languages: JavaScript, HTML, CSS, Java.

Frameworks & Libraries: React, Bootstrap, Node.js, Express.js.

Databases: MySQL, MongoDB.

Web Services: RESTful APIs, SOAP.

Tools & Platforms: Git, GitHub, Firebase.

Testing & Automation: Postman.

Development Methodologies: Agile, Scrum.

Other Skills: Problem-solving, Debugging, UI/UX Design, Test Automation.

PROFESSIONAL EXPERIENCE

CODE CLAUSE Bengaluru, Karnataka/ India *Web Developer Intern july 2023*

Enhanced e-commerce website performance, leading to a 20% increase in user engagement and improved page load times by 10%.Implemented real-time data exchange features, optimizing application responsiveness and user interaction.

Fruit Disease Detection App (Java, Machine Learning) : Developed a mobile application using Kotlin to detect fruit diseases based on images taken by the user. Integrated a machine learning model for real-time image analysis, providing farmers with accurate disease diagnosis and treatment suggestions, helping optimize crop health.

Hotel Management System (React, Node.js, MySQL) : Developed a hotel management system with table reservations, food ordering, and secure payment integration. Implemented user authentication using JWT and real-time availability checking. Utilized React for the front end, Node.js for the back end, and MySQL for data storage.

Task Management Application (React, Firebase) : Developed a task management application that allows users to add, delete, and update tasks while prioritizing them for better organization. Utilized Firebase for real-time data storage and synchronization, ensuring a seamless user experience.

Cloud-Based Project (Node.js, MongoDB, AWS) : Designed and developed a cloud-based application for managing inventory, allowing users to track items in real-time. Utilized AWS for deployment and data storage, ensuring scalability and high availability. Implemented RESTful APIs for seamless communication between the front end and back end.

EDUCATION

Dayananda Sagar University

Bachelor's Degree in Computer Science (Graduation: 2025).

ADDITIONAL INFORMATION

Languages: Kannada, English, Hindi, Marathi

Projects & Competitions: Participated in the CryptoGo Hackathon and various technology events to enhance problem-solving skills and industry knowledge.

Problem-Solving Platforms: Actively engage in problem-solving on platforms such as GeeksforGeeks (GFG) to strengthen coding skills and algorithmic thinking.

INTERESTS

Singing, playing carrom, and listening to podcasts.

CONNECT WITH ME

Instagram

sangameshlingshetty@gmail.com

Twitter

+91 7619587629.

LinkedIn.

Github.

@me: Portfolio.