JAI PAVAN C

github.com/Jaipavan2820

PROFILE

Motivated and detail-oriented Java Full Stack Developer with strong expertise in building scalable web applications using Java, Spring Boot, and RESTful APIs on the backend, and HTML, CSS, JavaScript, and React on the frontend. Proficient in database design using MySQL. Experienced with version control (Git), Agile methodologies, and modern deployment practices. Passionate about delivering clean, maintainable, and performance-driven code.

EDUCATION

CMR Institute of Technology (VTU)

Bachelor of Engineering in Civil Engineering (CGPA-6.5)

Narayana PU College (PCMC)

Pre-University Course (74 %)

12/2020 - 05/2024Bangalore, India

04/2018 - 07/2020 Bangalore, India

TECHNICAL SKILLS

IAVA

Strong knowledge of Core Java concepts including OOPs, exception handling, and multithreading. Experienced in developing applications using classes, interfaces, collections, and file handling. Proficient in debugging and writing clean, efficient, and reusable Java code.

FRONTEND DEVELOPMENT

Skilled in building responsive, interactive UIs using HTML (semantic structure, forms, media), modern CSS (Flexbox, Grid, animations), and JavaScript (ES6+, DOM manipulation, event handling). Proficient in React.js for creating reusable components, managing state/props, and implementing hooks like useState and useEffect.

SQL

Proficient in writing SQL queries for data manipulation, retrieval, and reporting. Experienced with DDL, DML, and JOIN operations to manage relational databases. Skilled in optimizing queries and working with MySQL, SQL Server, and Oracle environments.

INTERNSHIP

GAO TEK INC 06/2025 - 09/2025

Web Content Upload Intern

Selected for a web content uploading role focused on digital content management. Creating and uploading detailed product pages using **WordPress**. Ensuring accuracy, clarity, and SEO-friendly content for product and industry pages to keep the website relevent and informative. Leveraging AI tools to enhance content quality and efficiency.

PROJECTS

Ducati Experience - A Premium Motorcycle Showcase Website

Developed a dynamic and visually striking web pagefor Ducati, designed to reflect the power, precision, and style of the brand. This project focused on creating an engaging user experience through modern UI/UX design and responsive web development.

CERTIFICATES

Full Stack Java Development (JSPIDERS)

- O Learned core concepts like OOP, Collections Framework, Multithreading, and JDBC.
- Hands-on practice with frameworks such as Hibernate and Servlet for backend development.