

Kavya B

Java Developer

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SUMMARY

Enthusiastic Java Developer with hands-on experience in building web applications using Java, Spring Boot, Hibernate JPA, and REST APIs. Skilled in developing microservices, integrating SQL, PL/SQL databases, and using tools like Postman and Git/GitHub. Basic knowledge of frontend technologies like HTML, CSS, JavaScript, and ReactJS. Good at team collaboration, debugging, and problem-solving.

INTERNSHIP

Java Intern

Aug '24 — Mar '25

Jspider Bangalore

- Planned and coordinated the development workflow for Java-based projects. Led a small team by assigning tasks and ensuring timely progress. Actively supported team members by troubleshooting and debugging code issues. Worked hands-on with Java, Spring Boot, Hibernate, REST APIs, and MySQL to develop real-time applications.

EDUCATION

B.E. in EEE, University BDT College of Engineering, Davanagere(CGPA:7.13)

Oct '20 — Jul '24

CERTIFICATIONS

Certified Java Full Stack Development, Jspider

Certified Reacts.

PROJECTS

Book Shop Web Application

Sep '24 — Oct'24

- Tech Stack:** Java, HTML, CSS, SQL.
- Designed and developed a CRUD-based Book Shop web application using Java and J2EE. CRUD operations (Create,Read, Update, Delete) for book records
- Implemented user authentication and book management functionalities. Designed an intuitive UI with HTML and CSS for a better user experience
- Applied MVC architecture to maintain clean code separation. Demonstrates backend handling using Java

E-Commerce Web Application

Jan'25 — Mar '25

- Tech Stack:** Java, Spring Boot, Spring.
- E-commerce platform enabling users to browse, purchase products, and track orders while admins manage data. Built a web application using Spring and Spring Boot.
- Integrated RESTful APIs for dynamic data interaction. Enabled admin functionalities for product and user analytics management.
- Developed an order management system with order tracking and status updates. Implemented a customer profile management system with order history and Wishlist.

Quiz App

May '25 — May '25

- Tech Stack:** HTML, CSS, ReactJS.
- Developed a Quiz App by using functional components and React hooks like useState and useEffect for state management. Structured the app for scalability and ease of adding more question sets or topics.
- Styled the app with CSS modules for modular and reusable styling. Handled edge cases such as unanswered questions or form resubmissions gracefully. Ensured code reusability and modularity by separating logic into components.
- Displayed final results with score summary, correct answers, and explanations.

SKILLS

Programming Languages: Java, Python (Basic).

Web Development: HTML, CSS, JavaScript.

Database Management: SQL, PL/SQL.

Frameworks and Libraries: Spring Boot, Spring, Hibernate, ReactJS

Architecture and Design: RESTful Web Services (REST APIs), Microservices, System Design (Basics)

Version Control: Git, GitHub

Tools & IDEs: Eclipse, VS Code, Postman.