



SUMMARY

Motivated and detail-oriented BCA graduate with hands-on training in Java Full Stack Development at JSpiders. Skilled in Java, SQL, HTML, CSS, JavaScript, and React.js with strong understanding of OOP, UI/UX principles, and responsive design. Experienced in building clean user interfaces, implementing CRUD operations, and optimizing database interactions. Quick learner with strong communication, teamwork, and problem-solving ability—ready to contribute effectively in a development role.

EDUCATION

MADRAS CHRISTIAN COLLEGE

Bachelor Of Computer Application
2022-2025
cgpa:6.9

CARMEL HIGHER SECONDARY SCHOOL

HSC: 84%
| SSLC: 78%

SKILLS

- Languages: Java, SQL, HTML, CSS, JavaScript
- Frameworks: React.js, JDBC, Servlets, Spring Core, Spring MVC, Spring Boot
- Tools: Git, Bootstrap, Linux
- Concepts: OOP, UI/UX Principles, JSON

EXPERIENCE

- JSpiders — Java Full Stack Developer Course | Bangalore
- Gaining practical hands-on experience in Java, JDBC, Servlets, Spring Core, Spring MVC, and Spring Boot.
- Strengthening frontend development skills using HTML, CSS, JavaScript, and React.js to build responsive webpages.
- Understanding MVC architecture and applying OOP principles to write structured, modular, and reusable code.

PROJECTS

UI/UX Mobile App Redesign | Figma

- Redesigned a complete mobile application focusing on improving clarity and user experience.
- Created wireframes, mid-fidelity screens, and high-fidelity UI layouts for every key screen.
- Applied modern UI principles including spacing, alignment, color consistency, and accessibility.
- Improved user flow by restructuring navigation, reducing unnecessary steps, and adding guided checkpoints.
- Built interactive prototypes to demonstrate real-app behavior and UX interactions.
- Delivered a clean, modern, and easy-to-use interface that significantly improves usability

Portfolio Website | HTML, CSS, JavaScript

- Developed a fully responsive personal portfolio from scratch showcasing skills and projects.
- Implemented smooth animations, fade effects, scroll reveal, and interactive buttons.
- Designed clean and simple layouts focusing on readability and proper visual hierarchy.
- Optimized the website for mobile devices using media queries and flexible grid layouts.
- Added contact form, project section, and smooth navigation through JavaScript.
- Ensured fast loading and high performance by using lightweight code and optimized assets.

Task Manager | Java, SQL, JDBC

- Built a complete CRUD-based task management application using Java and MySQL.
- Implemented secure login, user authentication, and validation for all inputs.
- Designed database tables and wrote optimized SQL queries for task creation and updates.
- Used JDBC for database connectivity, executing queries, and handling exceptions efficiently.
- Added features like sorting tasks, marking tasks as completed, and deleting entries.
- Focused on writing modular, readable, and scalable code using OOP principles.