Vaibhav Naik

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CAREER OBJECTIVE

A Web Application Developer with strong foundational knowledge in Java Full Stack technologies including HTML, CSS, JavaScript, and MySQL. Trained in building responsive and scalable web applications with hands-on project experience in real-time development environments. Eager to contribute to a forward-thinking team where I can apply my skills, grow professionally, and deliver meaningful software solutions

TECHNICAL SKILLS

* Programming Language: Java

Frontend Technologies: HTML, CSS, JavaScript, Bootstrap

Backend Technologies: JSP, Servlet, JDBC

❖ Database: MySQL

* Tools: Git, VS Code, IntelliJ IDEA

TECHNICAL SUMMARY

1. Frontend Technology

HTML,CSS,JS

Experienced in HTML, CSS, and JavaScript with hands-on expertise in building responsive UIs. Created a YouTube homepage clone using HTML/CSS and implemented dynamic form validations with JavaScript for enhanced user interaction.

Bootstrap

Hands-on experience with Bootstrap, including grid system, navbar, buttons, and cards. Built a responsive website using Bootstrap to ensure consistent layout and mobile-friendly design.

2. Core Java

Strong hands-on experience in Core Java with a solid grasp of object-oriented programming principles inheritance, encapsulation, abstraction, and polymorphism. Skilled in implementing real-world solutions using interfaces, abstract classes.

3. Backend Technology

Servlet & JSP

Gained hands-on experience with Servlets by understanding the request-response lifecycle, fetching form data using request parameters, generating response pages, and implementing redirection.

Learned server-side data validation using a layered with Service and Repository types to ensure clean separation of concerns and maintainable backend logic.

JDBC

Learned how to connect Java applications to a MySQL database using JDBC, and gained practical experience in saving form data into database tables through proper SQL queries and connection handling.

4. MySQL

Experienced in creating tables and performing data manipulation in MySQL. Familiar with executing CRUD operations (Create, Read, Update, Delete) using SQL and integrating them with Java applications through JDBC.

WORK EXPERIENCE

• Software Intern X-workz, Bangalore (Feb 2025)

Gained hands-on experience in Core Java, web technologies, and SQL concepts, along with practical usage of tools like Git, IntelliJ IDEA, and VS Code. Maintained coding discipline by uploading code to GitHub.

• Software Intern Accolade Tech Solution, Mangalore (Nov 2022)

Completed study of Java fundamentals with the object-oriented programming, including inheritance, encapsulation, abstraction, and polymorphism, laying a strong foundation for web application development.

PROJECT

News Portal using free API

Built a News Portal using a free API, integrating Servlets with HTML, CSS, and JavaScript to fetch and display live news dynamically.

EDUCATION

Computer Science and Engineering |SDIT, Mangalore

CGPA:8.2|2025

ACHIEVEMENTS

- Worked as Technical Coordinator for inter- and intra-college technical competitions, showcasing leadership, event planning, and organizational abilities.
- Served as a Content Creator and Event Coordinator for *Sambharam*, contributing to event planning, content development, and team coordination.

OTHER SKILLS

• Video Editing:

Proficient in Adobe After Effects and CapCut for editing and enhancing videos with transitions, effects, and motion graphics.

• 3D Design & Animation:

Experienced in using Blender for modeling and basic animations.

• Photo Editing:

Skilled in Adobe Lightroom for enhancing and retouching images.

• Content Creation:

Skilled in producing engaging multimedia content for events and social media.

• Creative Tools:

Comfortable working across multiple platforms to produce visual content efficiently