Neha Ramesh Vetal

Java Backend Developer | Spring Boot | Full Stack Web Developer | Frontend Developer | MySQL | JSP

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Professional Summary:

Aspiring **Java Backend Developer | Full Stack Developer** with a solid foundation in Java, Spring Boot, and web technologies. Passionate and dedicated Computer Engineering student experienced in developing responsive websites and console-based applications. Skilled in building RESTful APIs, backend services, and user-friendly interfaces. Currently enhancing real-world development skills through internships at CodeAlpha and Corizo. Quick learner, effective communicator, and a strong team player.

Technical Skills:

- **Languages:** Java, C++, SQL, HTML5, CSS3

- **Frameworks & Tools:** Spring Boot, Bootstrap

- **Concepts:** OOP, Collections Framework, Responsive Web Design

- **Soft Skills:** Communication, Problem Solving, Team Collaboration

- **Tools:** Github, Vs code, Eclipse, Post

Education:

Bachelor of Engineering (B.E.) – Computer Engineering
Sinhgad Academy of Engineering, Pune
2023 – 2027 | CGPA: 9.59 (First Class)

Higher Secondary Certificate (HSC)
Vidyadham Prashala Shikrapur, Pune
2020 – 2021 | 85% (First Class)

Secondary School Certificate (SSC)
Vidyadham Prashala Shikrapur, Pune
2018 – 2019 | 88.88% (First Class)

Internships:

CodeAlpha – Intern (Java & Web Development)
2025 – Present(Currently Pursuing)

- Working on Java-based backend APIs and frontend integration.

- Gained exposure to Spring Boot, validation, REST APIs, and real-time web app flow.

Corizo – Intern (Full Stack Development)
2025 – Present (Currently Pursuing)

- Hands-on training in full-stack concepts with live project exposure.

- Enhanced understanding of client-server architecture and code collaboration.

Projects:

Movie Ticket Booking System (*Java, OOP, Console-Based*)

- Built a menu-driven console app to browse movies, select seats, and book tickets.

- Used object-oriented principles to manage seats, bookings, and customer details.

- Implemented seat status tracking, validations, and booking summaries.

Restaurant Website – Royal Plaza (*HTML, CSS, Bootstrap*)

- Designed a visually appealing and mobile-friendly website for a restaurant.

- Includes image carousel, food cards, menu sections, and contact form.

- Demonstrates modern frontend design using Bootstrap components.

Hospital Website – Ruby Hall Clinic (*HTML, CSS, Bootstrap*)

- Responsive hospital site with emergency info, services, doctors list, and appointment UI.

- Showcases user-centric layout and health service representation.

Netflix Clone Website (*HTML, CSS, Bootstrap*)

- UI replica of Netflix homepage featuring trending sections and hover effects.

- Used responsive design and embedded video previews to simulate user interaction.

Personal Finance Tracker (Console App,*Java, OOP, Collections*)

- Console-based Java project to add income/expenses and categorize them (food, rent, travel).

- Tracks balance, displays monthly summaries, and demonstrates object manipulation.

- Implements input validation and structured menu navigation.

Library Management System (*Java, Spring Boot, JSP, MySQL*)

- Developed a full-stack web application to manage library operations.

- Implemented MVC architecture using Spring Boot for backend logic and JSP for dynamic front-end rendering.

- Integrated MySQL for persistent storage of books.

- Demonstrated knowledge of servlets, JSP/HTML form handling, model binding, and JDBC integration.

Certifications (achievements):

- Internship at **Codec Technologies** – Completed (2025)

- **Advanced C++ Training** – Completed (2024)

- **AI Tools Workshop** – Completed (2024)

- **C and C++ Programming** – Completed (2023)

Languages Known:

English | Hindi | Marathi