

HANUMAN CHAVAN

JAVA FULL STACK DEVELOPER

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PROFESSIONAL SUMMARY:

Java Full Stack Developer with strong knowledge of [Java \(8/21\)](#), [OOP](#), [Spring Boot](#), [Spring MVC](#), [Hibernate](#), [JPA](#), [RESTful APIs](#), [React.js](#), [TypeScript](#), [JavaScript](#), [HTML5](#), [CSS3](#), [MySQL](#), and [Spring Security](#) with [JWT Authentication](#). Experienced in developing responsive full-stack web applications through academic and personal projects, including a [Society Management System](#), [E-Commerce Web Application](#), and [Personal Portfolio Website](#). Hands-on experience with [API integration](#), [Context API](#), [React Router](#), [Cypress End-to-End Testing](#), [Git](#), [GitHub](#), [Maven](#), [Postman](#), and [AWS deployment concepts](#). Passionate about writing clean, maintainable code, solving real-world problems, and eager to contribute as a Java Full Stack Developer while continuously learning modern technologies.

TECHNICAL SKILLS:

Frontend: HTML5, CSS3, JavaScript (ES6+), TypeScript, Bootstrap, Tailwind CSS, React.js

Backend: Java (8/21), Core Java, OOPs (Encapsulation, Inheritance, Polymorphism, Abstraction), Collections Framework, Exception Handling, Multithreading, Spring Boot, Spring MVC, Hibernate, JPA, RESTful APIs

Database: MySQL, SQL, JDBC

Security: Spring Security, JWT Authentication

Testing: JUnit, Cypress (End-to-End Testing)

Version Control: Git, GitHub

Tools & Technologies: Maven, Postman, IntelliJ IDEA, Eclipse, Visual Studio Code

Cloud & Deployment: AWS(EC2), Netlify

Development Concepts: MVC Architecture, API Integration, Responsive Web Design

Soft Skills: Problem Solving, Debugging, Team Collaboration, Communication

KEY PROJECTS:

★ *E-Commerce Web Application*

[Github Link](#)

- Developed a responsive E-Commerce web application using [React.js](#) and [TypeScript](#), implementing component-based architecture, dynamic routing with [React Router](#), and responsive UI for desktop and mobile devices.
- Integrated [REST APIs](#) to fetch products and categories dynamically, implementing product listing, product details, category-based filtering, sorting, search functionality, and [URL-based filter](#) persistence for seamless navigation and sharing.
- Implemented shopping cart functionality using [Context API](#) with add/remove item features, total cart value calculation, item count, and Local Storage to persist cart data across browser sessions.
- Performed [End-to-End \(E2E\) testing](#) using [Cypress](#), validated key user workflows, documented project setup in [GitHub README](#), and followed accessibility and modern React development best practices.

★ *Society Management System*

[Github Link](#)

- Developed a full-stack Society Management System using [Java](#), [Spring Boot](#), [React.js](#), [MySQL](#), [Spring Security](#), [JWT Authentication](#), and [RESTful APIs](#).
- Applied [Object-Oriented Programming \(OOP\) concepts](#) such as [Encapsulation](#), [Inheritance](#), [Polymorphism](#), and [Abstraction](#) to build a modular, scalable, and maintainable backend architecture.
- Implemented modules for resident management, visitor tracking, complaint management, maintenance billing, and payment management with secure [role-based access control](#).
- Designed a responsive user interface using [React.js](#) and [Tailwind CSS](#), integrated [RESTful APIs](#), and deployed the application on [AWS for cloud hosting](#).

★ *Personal Portfolio Website*

[Portfolio Link](#)

- Designed and developed a responsive personal portfolio website using [React.js](#), [JavaScript](#), [HTML5](#), [CSS3](#), and [Tailwind CSS](#) to showcase projects, technical skills, certifications, and contact information.
 - Built reusable React components with modern UI design, smooth navigation, and responsive layouts to ensure a seamless user experience across desktop, tablet, and mobile devices.
 - Integrated [GitHub](#) project links, resume download functionality, and contact section to provide easy access to professional information and project repositories.
 - Deployed the application on [Netlify](#), managed source code using [Git](#) and [GitHub](#), and optimized website performance for faster loading and improved accessibility.
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KEY ACHIEVEMENTS:

- Developed secure and responsive full-stack web applications by implementing **RESTful APIs**, **Spring Security**, **JWT Authentication**, and modern frontend technologies.
- Performed **End-to-End (E2E) testing using Cypress** and implemented modern development practices including **Git/GitHub** and cloud deployment on **AWS** and **Netlify**.
- Solved **200+** coding problems on **HackerRank** and **LeetCode**, strengthening **Core Java**, **SQL**, and Data Structures & Algorithms skills.
- Earned **Core Java** and **Advanced SQL** certifications, demonstrating a strong foundation in **Java programming** and **database management**.

EDUCATIONS:

Savitribai Phule University Pune
Bachelor of Business Administration (Computer Applications)
2020 – 2023 | CGPA: 8.3

CERTIFICATIONS:

- ★ **NIT Core Java** — Certified (2023)
 - ★ **Hackerrank Adv SQL** — Certified (2025)
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