OM SADAWARTI

I am a final-year B.Tech student at Yeshwantrao Chavan College of Engineering, Nagpur, with strong proficiency in Java programming, including expertise in JDBC and Hibernate. I have actively contributed to projects involving Servlet programming and the Spring framework. I possess foundational knowledge of Spring MVC and Spring Boot and am currently focused on expanding my skills in these areas. Additionally, I am acquiring experience in developing RESTful APIs using Java, focusing on implementing CRUD operations to enhance application functionality.

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EDUCATION

Engineering

Yeshwantrao Chavan College Of Engineering
Department of Information Technology
(Year 2025)   CGPA – 8.29

HSC

St. Paul Junior College , Nagpur   <MH-Board>
(Year – 2021)   Percentage – 88

SSC

Prerna Public School, Vihirgaon Nagpur   <CBSE>
(Year – 2019)   Percentage – 75.80

PROJECTS

ProAccount: Secure User Management (2024)

- Developed a user management web application using Spring MVC in Java, with OTP validation for admin signup.
- Implemented a "Forgot Password" feature for OTP-based admin password recovery via email.
- Used MySQL with Hibernate for backend connectivity and Bootstrap for a responsive UI, allowing effective management of user records.

ShopEase: Java Desktop Shopping App (2023)

- Developed a Java shopping desktop application with JFrame and JPanel, offering categories like electronics, clothing, groceries, and beauty.
- Implemented secure signup and login with OTP verification via email, requiring basic user details.
- Integrated MySQL and JDBC for backend connectivity, enabling cart management, user updates, and checkout with multiple payment options.

SwingTalk: Real-Time Chat Application (2023)

- Developed a desktop chatting application using Java Socket Programming for seamless message exchange.
- Enabling users to connect by entering the receiver's IP address.

SKILLS

Programming Language

- JAVA
- C

Soft Skills:

- Teamwork
- persuasive communication

Strength:

- Adaptability
- Attention to Detail

Software Engineering

- Java core and Advance
- JDBC
- Hibernate Framework
- Spring IOC
- Spring MVC
- Spring Boot
- MySQL
- HttpServlet Programming
- Bootstrap
- iReport
- Git and Github

CERTIFICATION'S

- Java SE 8 Features Certification – Issued by Infosys – 22 September2024
- Introduction to Software Testing -Issued by University of Minnesota-6 March 2024

ACHIEVEMENTS

- Played National Football Championship which was held in GOA in 2019
- Inter School Football DSO Tournament (Participated)
- Achieved the top position in the Treasure Hunt event organized by the Department of Information Technology.