SHIVAM PISAL



PROFESSIONAL SUMMARY

Results-oriented and motivated Software Engineer with hands-on experience in Java, Spring Boot, JPA, and MySQL. Skilled in building full-stack web apps with clean HTML/CSS frontends. Currently pursuing a Full Stack Development course to deepen backend expertise and expand frontend skills, including upcoming training in Angular. Eager to grow in agile, team-based environments.

TECHNICAL SKILLS

- Programming Languages: Java, JavaScript.
- Web Development: HTML, CSS.
- Backend Technologies: Spring Boot, Spring Framework, JDBC, Hibernate, JPA.
- Database Management: MySQL.
- Development Tools: VS Code, Eclipse, Spring Tool Suite (STS).
- · Operating Systems: Windows.

EDUCATION

Bachelor of Technology in Computer Science & Engineering Sharad Institute Of Technology College Of Engineering, Yadrav **Higher Secondary Education**

Modern Education Society, Vita

Dec 2021 - Jun 2025

June 2020 - Mar 2021

PROJECTS

Simple Voting System – Full Stack Web Application

As part of my self-learning, I developed a basic-level voting system web application using Spring Boot, JPA, MySQL, HTML, and CSS. The project helped me practice building RESTful APIs for simple user authentication, vote submission, and result viewing. I applied the MVC architecture to improve my understanding of full stack development and backend integration.

• Smart Serve Cafeteria: Final Year Group Project

Developed a full-stack website Using HTML, CSS, JS, PHP and MySQL. Implemented features such as user authentication, product catalog, and order cart, online payment functionality

Software Station:

Empowering Access to Free Open-Source Software. A Central Hub for Users to Discover, Download. Focused on User-Friendly Web Development and Community Engagement

Portfolio Website: shivampisal.xvz

Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase my skills and projects, featuring a responsive design and interactive elements.

CERTIFICATIONS

• Internet of Things (IoT): NPTEL, IIT Kharagpur, 2025 Completed a government-certified course on IoT fundamentals, architecture, and

applications. • ChatGPT + Bing (Copilot): Prompt Engineering Masterclass Completed an online course focused on crafting effective prompts for AI tools like ChatGPT and Bing Copilot to enhance productivity and problem-solving.

SOFT SKILLS

- Team Collaboration
- Problem Solving

- Adaptability
- Time Management
- · Positive Attitude
- Leadership