Shiksha Rawat

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https://shiksha-portfolio.netlify.app/

Objective

A motivated Computer Science student with hands-on experience in front-end and back-end web development, including HTML, CSS, Java, and MySQL. Skilled in web design and building dynamic, responsive websites. Completed a comprehensive project that utilized these technologies to deliver a functional and user-friendly web application. Strong problem-solving skills and a keen interest in learning new technologies. Ready to contribute to software development teams with a passion for coding and continuous improvement.

Technical Skills

Programming Language: Java

Front end: HTML, CSS, Bootstrap, JavaScript, REACT

Tool: WordPress, Eclipse, Vs-Code

Database: MySQL

Education

Shri Vaishnav Vidyapeeth Vishwavidyalaya | B.Tech Computer Science and Engineering   **2021-2025**
Maintained a CGPA of 8.31 through the seventh semester.

St. Sebastian Higher secondary school | PCM   **2021**
Class XII MPBSE | 87%

St. Sebastian Higher secondary school | Science   **2019**
Class X MPBSE | 87%

Experience

- **Frontend Developer Intern**
  Softvyom Consulting Services Pvt. Ltd. – Indore | Jan 2025 – May 2025
  Worked on responsive web page design using HTML, CSS, and JavaScript.
  Collaborated with the team to develop and test UI components for client projects.

- **Cloud Computing Intern**
  Ardent Computech Pvt. Ltd. – Indore | July 2024 – August 2024
  Worked on "Static Website Hosting in Linux" using AWS during a one-month industrial internship.

Behavioral skills

- Leadership
- Communication
- Time-management

Projects

- **Café Management System** – Personal Project
  - Built a responsive and interactive café website using HTML, CSS, and JavaScript. Features include digital menu display, order section, and mobile-friendly layout.
- **E-Health Care Management System**
  - A web application for appointment scheduling where users can book appointments, view and upload medical records (EHR), and interact with a chatbot. Doctors can be contacted directly, and admins manage doctor registrations. The platform supports multiple user logins.
  - My contribution: Front end using HTML and CSS, Back-end using Java.