

Sahil Rajput

Front-End Developer

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website [sahilportfolio](#)

github [sahijarya010](#)

PROFESSIONAL SUMMARY

Motivated and detail-oriented Front-End Developer with strong foundation in HTML, CSS, JavaScript, and React. Passionate about building responsive and user-friendly web applications. Quick learner with hands-on experience in projects using React, Tailwind CSS, and modern front-end development practices.

EDUCATION

- ♥★ **Bachelor in Computer Application** : MCM DAV COLLEGE
- **Senior Secondary (Class XII :)** V.N.M. SR SEC SCHOOL
- **High School (Class X :)** HIMKIDS CONVENT SCHOOL,JAWALI

PROJECTS

- ♥★ **FitZone Website**: Developed a fully responsive fitness website for gym and retail products using plain HTML and Tailwind CSS, implementing modern design principles with interactive UI elements and smooth navigation while ensuring cross-browser compatibility and mobile-first responsiveness.
- **Expense Tracker App** :The Expense Tracker is a React-based web app that helps users manage their daily income and expenses.It allows adding, viewing, and deleting entries with real-time balance updates. Built using React hooks, it offers a simple and interactive interface for tracking finances.
- **AI Course Builder**: Built a dynamic course management platform using React and Tailwind CSS, featuring add, edit, and delete functionality, reusable components, and a responsive UI for seamless user experience, with front-end integrated with a mock API to display course data dynamically.

SKILLS

Languages HTML5, CSS3, JavaScript (ES6+), TypeScript basics .

Tech Stack React.js, Next.js, Tailwind CSS, Bootstrap, ChatGPT / OpenAI API, Prompt Engineering, GitHub Copilot, Figma, Adobe XD, Git, GitHub, VS Code, Chrome DevTools, npm, Postman, Netlify, Vercel, Responsive Design, Cross-browser Compatibility, REST APIs, Agile/Scrum, Version Control, Performance Optimization .

ACHIEVEMENTS AND INTERESTS

- **Web Development & UI/UX Design** – Exploring modern frameworks, responsive layouts, and interactive interfaces.
- **AI & Productivity Tools** – Experimenting with ChatGPT, OpenAI API, GitHub Copilot, and prompt engineering.
- **Technology Trends** – Keeping up with latest in React, Next.js, Tailwind CSS, and front-end innovations.