Sanjivani Jadhav

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Pune, Maharashtra-411041, India

OBJECTIVE

Detail-oriented software developer with a strong foundation in building scalable and efficient applications. Passionate about solving complex problems and eager to apply hands-on project experience in a dynamic internship role. Seeking an opportunity to contribute to innovative solutions while enhancing my technical expertise in a collaborative environment.

EXPERIENCE

• Bright InfoTech Ltd [

May 2023 - July 2023

Latur, India

Remote

Industrial Training

• Developed Web applications using HTML, CSS, Javascript.

• Enhanced UI/UX ,functionalities and user engagement by 30% .

• InternsElite [�] | Jan 2025 - April 2025

Web Development Intern

• Developed and optimized Web-based applications, enhancing performance and efficiency by 20%

• I dove deep into real-world projects, transforming ideas into responsive, functional, and user-friendly websites.

EDUCATION

• Sinhgad College Of Engineering, Pune

Aug 2024 - June 2027

B.tech in Computer Science

Pune, India

• CGPA: 8.56

Puranmal Lahoti Government Polytechnic

Iune 2024

Diploma in Information Technology

Latur, India

• Percentage: 90.63%

of ciccinage. 70.0570

May 2021

• Maharashtra Vidhyalaya Secondary School Certificate

Nilanga, India

Percentage: 94.20%

PROJECTS

• Personal Portfolio Website: Modern Responsive Web Application

July 2025

Tools: [HTML, Tailwind CSS, JavaScript, CSS3]

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- Designed and developed a "modern personal portfolio website"showcasing projects, skills, and experience with an elegant UI and smooth animations
- Implemented dark/light theme toggle, responsive design, interactive project filters, and smooth scrolling navigation** for enhanced user experience.
- Added animated sections, custom cursor effects, testimonials slider, and contact form integration**, creating a
 professional and engaging digital presence.
- Deployed the portfolio on vercel for seamless access across devices live at: Portfolio.

JavaScript Code Corrector: MERN Stack Web Application

June 2025

Tools: [Express.js, React.js, Node.js, Gemini API]

(**Q**)

- Developed a full-stack web application using the MERN stack that corrects invalid JavaScript code into valid, optimized code.
- Integrated Gemini API for real-time code correction, enabling accurate debugging and faster development cycles.
- Designed and implemented a React.js-based editor for users to input, test, and view corrected JavaScript code. user authentication and session management to allow saving and retrieving code correction history.
- Deployed the application on Render for seamless access across devices live at: Live Demo

SKILLS

- Programming Languages: ava, C++, C
- Web Technologies HTML, CSS, JavaScript, PHP, react.js
- Database Systems: MySQL, MongoDB
- **Development** Web Development
- Other Tools & Technologies: Linux, Visual Studio, Android Studio, Canva, Git/GitHub
- Others: Data Structures and Algorithms, Operating Systems, Computer Networks, DBMS