Sagar Sahane

Web Developer

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PROFILE

Enthusiastic and dedicated web developer with a passion for creating user-friendly and visually appealing websites. Seeking an entry-level web developer position to leverage my technical skills and knowledge to contribute to the success of a dynamic team while furthering my professional growth.

EDUCATION

2021 – 2024	**Bachelor Of Computer Science,** *Savitribai Phule Pune University* CGPA: 9.09
2020 - 2021	**HSC,** *Savitribai Phule Pune University* **Percentage: 85.17**%
2018 - 2019	**SSC,** *Savitribai Phule Pune University* Percentage: 79.60%

SKILLS

Front-End Development (HTML, CSS, JavaScript, React, Angular)

Back-End Development (Node.js, Express.js, Python, Ruby on Rails, Java)

Database Management (MySQL, MongoDB, PostgreSQL)

Version Control (Git, GitHub/GitLab/Bitbucket)

Additional Skills (Responsive Web Design, Web Performance Optimization, Cross-Browser Compatibility, Security Best Practices, Problem Solving and Debugging, Agile/Scrum Development)

Soft Skills (Effective communication, problem-solving, teamwork, time management, adaptability, critical thinking, attention to detail, leadership, presentation, creativity)

PROJECTS

Project 1: E-commerce Website
  Description: I developed a full-fledged e-commerce website for a client selling fashion apparel. The site featured user registration, a product catalog, a shopping cart, secure payment processing, and order tracking.
Technologies Used: HTML, CSS, JavaScript, PHP, MySQL, WooCommerce
Outcome: Implemented responsive design for mobile users, resulting in an improved user experience.

Project 2: Portfolio Website
 Description: I designed and built a personal portfolio website to showcase my web development and design skills. The site included sections for projects, skills, a contact form, and a blog.
 Technologies Used: HTML, CSS, JavaScript, React.js, Node.js (for server and contact form), MongoDB (for blog)
 Outcome: Attracted freelance opportunities and job interviews due to the visually appealing design and the blog's demonstrating expertise in web development trends.

Project 3: Task Management App
 Description: Created a task management web application for team collaboration. Implemented user authentication, task creation, assignment, due dates, and notifications.
Technologies Used: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, JWT for authentication
 Outcome: Improved team productivity by providing a centralized platform for task management and communication, reducing missed deadlines.

Project 4: Recipe Sharing Community
Description: Developed a recipe-sharing platform where users could submit, search, and rate recipes. Implemented a user-friendly interface with real-time updates.
Technologies Used: HTML, CSS, JavaScript, Vue.js, Firebase (real-time database)
Outcome: The community grew to 10,000+ users within six months. Users praised the responsive design and real-time updates, which enhanced user engagement.

Project 5: Weather Forecast App
 Description: I built a weather forecasting web application using a public API. Users could search for weather conditions in any location and receive detailed forecasts.
Technologies Used: HTML, CSS, JavaScript, React.js, Axios (for API requests)
 Outcome: Received positive user feedback for the app's accuracy and ease of use. The app attracted thousands of monthly users.

Project 6: Blog Content Management System (CMS)
Description: I created a custom CMS for a client to manage their blog content easily. The system allowed for article creation, editing, and publishing, as well as user management.
Technologies Used: HTML, CSS, JavaScript, PHP, MySQL
Outcome: Streamlined the client's content creation process, resulting in a consistent flow of high-quality blog posts. The client reported a significant increase in website traffic and reader engagement.

CERTIFICATES

- Certified Web Developer: Udemy
- Certified Front-End Developer: Udemy

LANGUAGES

- English
- Hindi
- Marathi