Sharayu Nashikkar

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PROFESSIONAL SUMMARY

Entry-level Frontend Developer with internship experience building responsive, user-friendly, and clean web interfaces. Skilled in HTML, CSS, JavaScript, and UI/UX fundamentals with hands-on exposure to WordPress, Webflow, and real-world project development. Strong ability to learn quickly, follow modern frontend practices, and contribute effectively to UI design and implementation. Looking for a frontend role to apply skills and grow professionally.

EDUCATION

Savitribai Phule Pune University   June 2025
Master of Science in Computer Science; CGPA: 8.4/10   Pune, India

Punyashlok Ahilyadevi Holkar Solapur University   June 2023
Bachelor of Science in Computer Science; CGPA: 9.24 /10   Akluj, India

PROFESSIONAL EXPERIENCE

Web Development Intern — WordPress Site Management (Professor's Website) (Remote)   2025 – Present
- Managing and maintaining a professor's WordPress website with regular updates and performance reliability.
- Designing and restructuring pages using WordPress, HTML, CSS, and block editors while improving UI and responsiveness.
- Updating academic content, posts, resources, and forms in coordination with the professor..

Web developer intern (Remote)   October 2024 – February 2025
Universidad Maria Auxiliadora.
- Built responsive websites using HTML, CSS, JavaScript with improved UX and accessibility.
- Implemented interactive features and optimized site performance.
- Collaborated with the university team to align designs with functional needs.

Web developer   Feb 2023 – May 2023
MasterTej   Akluj,India
- Designed responsive websites using WordPress and Webflow.
- Customized themes/plugins and optimized performance for better UX.
- Delivered projects on time, ensuring quality

PROJECTS

1. Lightweight Detection of Cloud Resource Deviations.   Nov 2024 – Feb 2025
- Developed an anomaly detection system using the Isolation Forest algorithm.
- Monitored CPU, memory, and network metrics in real time with 88% precision.
- Enhanced cloud resource management by reducing costs and optimizing resource utilization.
  Technologies: Python, Machine Learning.

2. Water Jar Distributor Management System.   Jan 2023 – May 2023
- Desktop application for tracking daily jar sales and transactions using C# and MySQL.
- Implemented features for real-time inventory updates, automated transaction logging, and report generation.
- Enhanced operational efficiency and streamlined record-keeping.
  Technologies: C#, MySQL, Windows Forms, Visual Studio

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), Responsive Design, Bootstrap
Frontend Tools: Figma, Chrome DevTools, VS Code
Backend languages: Java, Python, C#
Version Control: Git, GitHub
CMS & Low-Code: WordPress, Webflow
Basic Knowledge: React.js (components, props, state), REST APIs
Other: UI/UX fundamentals