

Tanuja Somnath Taware

WEB DEVELOPER

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LinkedIn - <https://www.linkedin.com/in/tanuja-taware>
GitHub - <https://github.com/TanujaTaware15>
Vercel - <https://vercel.com/tanuja-tawares-projects>

OBJECTIVE

To work hard with full dedication in an organization which can develop and brush up my skills to contribute the growth of the organization and personal growth in effective manner.

EDUCATION

• Master of Computer Application

JSPM University
JSPM University, Wagholi , Pune

CGPA: 8.70 | Aug '23 – Jun '25

• Bachelor of Science (Mathematics)

Savitribai Phule Pune University
Shree Siddhivinayak Mahila Mahavidhyalaya, Karve Nagar, Pune

CGPA:8.53 | Aug '20 – Jun '23

STRENGTHS

- Communication Skills
- Critical Thinking
- Problem-solving
- Adaptability
- Creativity
- Time Management
- Teamwork
- Decision-Making Ability

LANGUAGES

- English
- Hindi
- Marathi

CERTIFICATES

- Web Development Internship
- Frontend Development Internship
- Data Science Virtual Internship
- IBM SkillsBuild Certificates
- Java Programming Certificate by Great Learning

TECHNICAL SKILLS

- **Front-End Technologies** : HTML, CSS, JavaScript, React.js, Angular, Tailwind CSS
- **Back-End Technologies** : Node.js
- **Database Management** : MongoDB, MySQL
- **API Development** : RESTful APIs
- **Animation & UI Enhancements** : GSAP (GreenSock Animation Platform)
- **Version Control** : Git, GitHub
- **Responsive & Scalable Design** : UI/UX Design, Bootstrap
- **Debugging & Optimization** : Performance Tuning, Code Debugging, Security Best Practices.
- **Other Languages** : C, DSA, Python, Core JAVA

EXPERIENCE / INTERNSHIP

Web Developer Intern

LeadSoft IT Solutions, [Solapur, India]

6 Months

- Developed and deployed responsive web applications using HTML, CSS, JavaScript, and MERN Stack (MongoDB, Express.js, React.js, Node.js).
- Created real-time projects such as To-Do List App and EMI Calculator, enhancing functionality, UI/UX, and performance.
- Collaborated with the development team to understand real-world software workflows and Agile methodologies.
- Optimized code for performance and maintainability, and implemented best practices for clean and reusable components.
- Deployed multiple web projects on Vercel, ensuring fast performance, live preview links, and continuous integration workflows.
- Maintained and showcased all projects on GitHub, following best practices for version control, commit history, and open-source collaboration.
- Gained hands-on experience in frontend development, RESTful APIs, and basic backend integration using Node.js and Express. Worked under the mentorship of senior developers, receiving constructive feedback and technical guidance

PROJECTS

Personal Portfolio Website

- A modern and responsive web application to showcase personal skills, projects, and contact information.
- Developed the frontend using **React.js** to create a dynamic, component-based user interface.
- Styled the application with **CSS** to ensure responsive and visually appealing design across devices.
- Implemented a contact form with **Node.js** backend to enable users to send messages directly to email.

Orphanage Website

- A static demo website created to present information about an orphanage and raise awareness.
- Designed and developed a responsive multi-page layout using **HTML** and **CSS** to showcase orphanage activities and mission.
- Utilized **JavaScript** for basic interactivity and enhanced user experience.
- Focused on clean **UI/UX design** to make the content accessible and visually engaging.
- **Vercel** : <https://orphanagewebsite.vercel.app/>

Weather Forecast Web Application

- Designed and developed the frontend using **HTML, CSS, and JavaScript** to deliver a clean and responsive user interface. Integrated **OpenWeatherMap API** to fetch live weather data including temperature, humidity, wind speed, and weather conditions.
- Implemented **asynchronous JavaScript (Fetch API)** to update content dynamically without page reloads.
- Added features such as location-based search, weather icons, and error handling for invalid inputs.
- Deployed the project using **Vercel** for public access and tested across devices for responsiveness and performance.
- Maintained source code and updates on **GitHub** for version control and portfolio showcasing.
- **Vercel** : <https://weather-forecast-application-roan.vercel.app/>

EMI Calculator Web Application

- Developed the user interface using **HTML, CSS, and JavaScript** to ensure a clean and interactive design.
- Implemented core **EMI calculation logic** using JavaScript to compute monthly payment, interest payable, and total payment.
- Added input validations, dynamic output display, and real-time updates without page reloads.
- Deployed the application using **Vercel** for seamless public access.
- Hosted the source code and project documentation on **GitHub** for version control and collaboration.
- **Vercel** : <https://emi-calculator-liart.vercel.app/>

PERSONAL DETAILS

Address : Kharadi, Pune, Maharashtra, 411014

Date of birth : 15-Aug-2002 **Gender** :Female

Nationality : Indian **Marital Status** : Single

Hobbies : Drawing, Travelling, Photography, Watching Movies, Listening Songs

DECLARATION

I hereby declare that all the details mentioned above are true and correct to the best of my knowledge. I take full responsibility for the accuracy of the information provided.

Place: Pune

Tanuja Taware