

# Shivani Sanjay Shrungare

## Frontend Developer | UI/UX Design | HTML | CSS | Tailwind CSS

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Frontend Developer with 3+ years of experience designing and developing scalable, accessible, and high-performance web applications. Strong background in UI/UX design, responsive web development with Tailwind CSS, and frontend optimization, including Lighthouse testing, and page speed improvements. Proficient in HTML, CSS, JavaScript, TypeScript, Vue.js, and React. Creative team player with a passion for intuitive design and modern web technologies.

### PROFESSIONAL EXPERIENCE

#### Marathi Referrals Community Web Platform (React, JavaScript, Node.js) Freelance Frontend Developer

Remote, Germany  
April 2025 – Present

- Developed and improved UI features using React and JavaScript, fixing bugs and enhancing responsiveness.
- Integrated frontend components with backend APIs (Node.js), supporting new feature rollouts and platform stability.

#### TeamViewer GmbH Work Student Frontend Developer

Stuttgart, Germany  
May 2023 – September 2024

- Accomplished a 35% increase in design accuracy by developing 15+ responsive and reusable UI components using React and TypeScript.
- Reduced design inconsistencies by 35% and improved developer handoff time by integrating Figma design tokens into production code.
- Achieved a 30% bug reduction and a 40% performance boost by refactoring a legacy codebase.
- Decreased design feedback loops by 40% by documenting UI components and promoting design system consistency.
- Achieved an 80% sprint completion rate by optimizing Agile development workflows and CI/CD pipeline efficiency.
- Optimized performance and scalability of frontend components by implementing efficient data structures and algorithms for state management and search filters.

#### Tata Consultancy Services, Ltd Frontend Developer

Mumbai, India  
July 2019 – August 2022

- Gained deep insight into system behaviour and user pain points by starting as an L3 Developer managing production incidents, releases, and backend enhancements.
- Initiated a transition into the frontend team by proactively identifying critical UI/UX flaws and broken flows in a banking application used by 1 M+ users.
- Reduced user complaints by 30% and improved task completion rates by collaborating with UI/UX designers and business stakeholders to redesign legacy interfaces.
- Improved user engagement by 25% by building and modernizing responsive UI components using React, Angular, HTML, and CSS.
- Increased UI reliability and reduced related incident tickets by 40% by resolving long-standing frontend bugs and inconsistencies.
- Maintained 99.9% uptime across releases by ensuring frontend changes were fully tested and seamlessly integrated with backend systems during cross-functional deployments.

### EDUCATION

#### SRH University of Applied Sciences Master of Science in Applied Computer Science (1.6 GPA)

Heidelberg, Germany  
October 2022 – September 2024

Relevant Coursework:

- Fundamentals towards UX, UX Design and Implementation, Usability Testing and Verification
- Frontend and Full-Stack Development

#### Savitribai Phule Pune University Bachelor of Engineering in Electronics and Telecommunications

Nashik, India  
June 2015 – May 2019

### TECHNICAL SKILLS

**Frontend:** React, Vue.js, JavaScript, TypeScript, HTML5, CSS3, Tailwind CSS, Bootstrap, Material UI

**Performance & Optimization:** Lighthouse, SEO best practices, lazy loading, image optimization

**UI/UX & Design Tools:** Figma, Adobe Photoshop, Responsive Web Design, User-Centered Design

**Development:** Node.js, REST APIs, MongoDB, Git, Docker, Jenkins, Jira

**Soft Skills:** Creative problem-solving, independent work, attention to detail, collaborative mindset

### PROJECTS

#### Master Thesis Lecture Planning & Management Application

Designed a role-based scheduling app, a web development project using React, JavaScript, Node.js, MongoDB, Rest APIs, and API Integration, reduced conflicts by 80%, and improved scheduling speed by 60%.