



Shivani Sanjay Shrungare

Full-Stack Developer | React | JavaScript | TypeScript | UX-Focused

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Full-Stack and Frontend developer with over 4 years of experience building responsive, user-focused web applications using React, TypeScript, and JavaScript. Strong foundation in semantic HTML, CSS, and core JavaScript, and browser concepts. Experienced with Git workflows, basic automated testing using Jest, and performance optimization. Effective in agile and distributed team environments, with clear communication and problem-solving skills.

WORK EXPERIENCE

- ❖ **20 April 2025 – 12 August 2025**
Remote, Germany
Tasks/Achievements:

 - Developed and improved UI features using **React, JavaScript, Material UI, Node.js and SQL**.
 - Fixed bugs and enhance UI responsiveness across various devices.
 - Integrated frontend components with backend APIs built in Node.js.
 - Explored and implemented basic **GraphQL** queries and mutations for efficient data fetching in React applications.
 - Collaborated with Figma designers and contribute new ideas or improvements.
 - Implemented new UI flows, leading to a 30% improvement in user task efficiency and enhanced engagement on the platform.

Freelance Frontend Web Developer
Community Web Platform
- ❖ **1 May 2023 – 30 September 2024**
Stuttgart, Germany
Tasks/Achievements:

 - Built 15+ responsive, reusable UI components using **React, TypeScript, HTML, CSS**.
 - Used **Git** and **Jira** in daily development workflows.
 - Refactored legacy codebase for improved performance and maintainability.
 - Wrote unit, integration and end-to-end tests using **Jest, Cypress** and **React Testing Library** to ensure component reliability.
 - Collaborated in **agile, distributed** teams and participated in **sprint planning and code reviews**.
 - Improved design accuracy and reduced developer handoff issues by 35%.
 - Boosted performance by 40% and reduced bugs by 30% through code optimization.

Work Student Frontend Developer
TeamViewer GmbH
- ❖ **22 July 2019 – 25 October 2022**
Mumbai, India
Tasks/Achievements:

 - Started as an L3 Developer managing production incidents and backend enhancements, then proactively transitioned to the frontend team to address major UI/UX flaws in a high-traffic banking platform.
 - Rebuilt and modernized responsive, performance-critical UI components using **React, JavaScript, HTML, and CSS**.
 - Collaborated with **distributed teams** to implement user-centered design improvements across legacy interfaces.
 - Led frontend integration and validation in cross-functional releases, ensuring 99.9% uptime and deployment stability. Achieved a 30% drop in user complaints, a 25% increase in engagement, and a 40% reduction in UI-related incident tickets through redesign and optimization efforts.

Frontend Developer with UI Designer
Tata Consultancy Services, Ltd

EDUCATION

- ❖ **1 October 2022 – 30 September 2024**
SRH University of Applied Sciences

Completed- Master of Science in Applied Computer Science (1.6 GPA)
Heidelberg, Germany
- ❖ **15 June 2015 – 15 May 2019**
Savitribai Phule Pune University

Completed- Bachelor of Engineering in Electronics and Telecommunications
Nashik, India

SOFT SKILLS

- ❖ Communication, Problem-Solving, Continuous Learning Mindset, Independent, Self-motivated work, Collaboration, Teamwork

TECHNICAL SKILLS

- ❖ **Frontend:** React, JavaScript, TypeScript, Semantic HTML5, CSS3, Tailwind CSS, Bootstrap, Material UI (Proficient)
- ❖ **Performance & Testing:** Jest, Cypress, Chrome DevTools, Web and Browser (Intermediate)
- ❖ **Tools:** Git, Bitbucket, GitHub, Jira, Jenkins, Postman, Swagger (Intermediate)
- ❖ **AI & Emerging Tech (Exploring):** Prompt engineering basics, Generative AI tools (Beginner)
- ❖ **Design:** User Research, UX Design, Responsive design, desktop and mobile, Figma Prototyping (Proficient)

PROJECTS

- ❖ **1 July 2025 – Present** **Personal Projects (exploring GraphQL and TypeScript based)**
 - Currently working on a comprehensive single-page dashboard to visualize users, subscriptions, revenue, profit, and other key business metrics.
 - Building intuitive layouts and interactive visualizations for real-time performance tracking.
- ❖ **1 April 2024 – 24 September 2024** **Master Thesis Lecture Planning & Management Application**
 - Designed and developed a full-stack web role-based scheduling app using **MERN Stack**
 - Reduced conflicts by 80%, and improved scheduling speed by 60%.
 - Applied algorithmic problem-solving during development and debugging to improve application speed by 20%
 - Skills Used: UX Design, **Figma**, **React**, **JavaScript**, **Material UI**, **RBAC**, **JWT**, Express, Node.js, MongoDB, **Git**, CI/CD, **Rest API**
- ❖ **1 October 2022 – 1 April 2024** **Academic frontend and full-stack projects**

Travel Agency Website, Mental Health Website, Satellite Trajectories, and more

LEADERSHIP AND AWARDS

- ❖ Led and hosted a 100+ participant National Seminar on Industrial IoT.
- ❖ Winner – National & Intercollege Poster Presentation Competitions

CERTIFICATIONS

- ❖ May 2019 **Deep Learning and NLP A-Z™: How to Create a ChatBot (Online)**
- ❖ January 2022 **IELTS English Level C1 (Advanced)**

LANGUAGES

- ❖ English – **C1 (Advanced)**
- ❖ Germany – **A1 (Basic)**

HOBBIES

- ❖ Designing, Sketching, Travelling, Music, Chess