Siddhesh Kamble *Frontend Web Developer | Angular, ReactJs, Next.js*

✉ siddheshkamble9797@gmail.com   📞 9769265341   📍 Mumbai, India   in LinkedIn   ⬡ Github   🔗 Website

🪪 PROFILE

Results-driven Web Developer with 3.5 years of experience building scalable, high-performance applications using Angular, ReactJS, and Next.js. Skilled in building scalable UIs and CI/CD pipelines, with a proven track record of improving business KPIs by up to 20%.

💼 PROFESSIONAL EXPERIENCE

Apexon, FrontEnd Web Developer   03/2022 – present | Mumbai, India
- Led migration from JSP Page to Angular 14 Page using TypeScript, improving code maintainability and application performance.
- Designed highly responsive UIs and improved overall UX, contributing to key business growth through feature redesign initiatives.
- Integrated RESTful APIs with Angular, ensuring smooth frontend-backend interaction and implementing effective error handling.
- Successfully implemented CI/CD process using Jenkins, AWS, and Fastly to automate deployment and accelerate software delivery.
- Collaborated closely with design teams, performed thorough cross-browser testing, and resolved critical frontend issues for consistent user experience.

Across The Globe (ATG), FrontEnd Developer Intern   08/2021 – 02/2022 | Mumbai, India
- Translated design mockups into functional web interfaces using ReactJS and Next.js, ensuring responsive and maintainable code.
- Debugged and tested code across browsers, devices, and operating systems to maintain consistent functionality and performance.
- Followed SDLC and web security standards, ensuring high code quality through rigorous testing and development best practices.

The Sparks Foundation, Web Developer Intern   11/2020 – 12/2020 | Mumbai, India
- Developed responsive banking website with modern JavaScript frameworks, HTML5, CSS3, and used PHP for transaction features.

SAHU Technologies, Student Intern   06/2019 – 07/2019 | Mumbai, India
- Developed dynamic and responsive user interfaces using modern JavaScript standards, along with HTML5 and CSS3 best practices.

🧠 SKILLS

- Languages & Frameworks: JavaScript, TypeScript, HTML5, CSS3, SCSS, ReactJS, Angular, Next.js
- Development Tools: Git, Jira, Jenkins, VS Code, GitHub
- Deployment & DevOps: CI/CD, AWS, Fastly
- UI/UX & Testing: Responsive Design, Cross-Browser Compatibility, Accessibility, Sketch, Chrome DevTools, NVDA

🎓 EDUCATION

Bachelor of Engineering (B.E.) - Information Technology,   08/2016 – 10/2020 | Mumbai, India
Atharva College of Engineering, Mumbai University

Higher Secondary Certificate Examination (H.S.C.),   08/2014 – 03/2016 | Mumbai, India
D.G. Ruparel College, Maharashtra State Board

Secondary School Certificate Examination (S.S.C.) Maharashtra State Board,   06/2004 – 03/2014 | Mumbai, India
Mumbai, Dr. Shirodkar Highschool

📁 PROJECTS

The Vitaminshoppe, E-Commerce   03/2022 – present
- Contributed to migration of the Checkout Page from **JSP** to **Angular 14** with a modern UI design, improving usability, preserving UX language, and **boosting sales by 20%** through improved usability and, streamlined and scalable frontend architecture.
- Contributed to Backend Infrastructure migration by transitioning legacy APIs to new services and implementing improved coding standards, resulting in a **10% boost** in overall site performance while maintaining a consistent frontend user experience.
- Led Product Listing Page Redesign using UX best practices, achieving **15% increase** in click-through rates and user engagement.
- Drove Search Flyout redesign with personalized UI enhancements, **boosting repeat visits by 15%** and **product discovery by 10%**.

🏅 AWARDS AND CERTIFICATIONS

Selected for the "Walk the Talk" recognition program for exemplifying initiative, dependability, and alignment between actions and objectives., Apexon

Member of Marketing Committee, TECHITHON (Atharva College, 2016-17)

Published research paper: "Road Detection using Satellite Images" – IRJET, February 2020

Certificate of completion of Introduction to Github Copilot for business course authorized by Microsoft Copilot Offered through Apexon.

Certificate of completion of Jenkins for DevOps: Practical Uses of Jenkins course authorized by Jenkins Offered through Apexon.