

# Siddhesh Kamble *Web Developer*

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📍 Mumbai, India

🌐 LinkedIn

🔗 Website

🐙 Github

## 👤 PROFILE

Results-driven Web Developer with 3.5 years of industry experience in building scalable, high-performance web applications using ReactJS, Angular, and Next.js. Skilled in developing responsive, user-centric UIs and integrating RESTful APIs. Familiar with DevOps practices, including CI/CD using Jenkins and deploying applications on AWS and Fastly. Proven ability to deliver quality code, collaborate across teams, and adapt to fast-paced development environments.

## 🧠 SKILLS

Reactjs | Angular | Nextjs | Redux | React-Query | HTML | CSS | SCSS | Javascript | GIT | JIRA | Jenkins | AWS | Fastly

## 🧰 PROFESSIONAL EXPERIENCE

03/2022 – present  
Mumbai, India

### FrontEnd Web Developer

*Apexon* 🔗

- Led the migration from JSP to Angular 14, utilizing TypeScript to ensure maintainable and high-quality code.
- Led feature redesign initiatives, improving UX and supporting key business growth metrics.
- Designed and developed responsive user interfaces, resulting in improved user engagement and satisfaction.
- Automated deployment processes using Jenkins and AWS, Implemented CI/CD pipelines to streamline testing and deployment, enabling faster and more reliable software releases significantly reducing time-to-market.

08/2021 – 02/2022  
Mumbai, India

### FrontEnd Developer Intern

*Across The Globe (ATG)* 🔗

- Planned website development, converting mockups into usable web presence with Reactjs and Nextjs coding.
- Troubleshoot and debugged code ensuring compatibility with devices, browsers, and operating systems.
- Participated in project development through entire Software Development Lifecycle (SDLC).
- Maintained quality assurance through code testing and cross-browser testing.
- Adhered to best practices for software development methodology and web security.

11/2020 – 12/2020  
Mumbai, India

### Web Developer Intern

*The Sparks Foundation* 🔗

- Developed user interfaces with modern JavaScript frameworks, HTML5 and CSS3.
- Developed Bank Website to perform basic transactions using HTML, CSS, JavaScript and PHP language.

06/2019 – 07/2019  
Mumbai, India

### Student Intern

*SAHU Technologies* 🔗

- Developed user interfaces with modern JavaScript frameworks, HTML5 and CSS3.

## 🎓 EDUCATION

08/2016 – 10/2020  
Mumbai, India

### Bachelor of Engineering (B.E.) - Information Technology

*Atharva College of Engineering, Mumbai University*

08/2014 – 03/2016  
Mumbai, India

### Higher Secondary Certificate Examination (H.S.C.)

*D.G. Ruparel College, Maharashtra State Board*

06/2004 – 03/2014  
Mumbai, India

### Secondary School Certificate Examination (S.S.C.) Maharashtra State Board, Mumbai

*Dr. Shirodkar Highschool*

## PROJECTS

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03/2022 – present

### **The Vitaminshoppe**

*E-Commerce*

- Team size: 8
- Participated in client meetings to capture and clarify functional and technical requirements.
- Led the discovery and implementation of Jenkins-based CI/CD pipelines, along with AWS infrastructure configuration and Fastly CDN integration to streamline deployment and improve application performance.
- Collaborated with UX/UI design teams to translate design specifications into responsive, user-centric interfaces, ensuring cross-device compatibility and a seamless user experience through well-structured, maintainable front-end code.
- Developed robust frontend integrations with RESTful APIs using JavaScript and Angular, implementing error-handling mechanisms to ensure reliable data flow and seamless interaction with backend services.
- Performed comprehensive frontend testing to identify and resolve cross-browser compatibility issues, while proactively debugging and addressing user-reported defects to ensure a stable and consistent user experience.

## AWARDS

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**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)**

**Presented technical poster at AICTE Technical event during E-cell week, 2019**

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

## CERTIFICATES

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- 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.
- Certificate of completion of Intro to HTML5 course authorized by The University of Michigan offered through Coursera.
- Certificate of completion of Intro to CSS3 course authorized by The University of Michigan offered through Coursera.
- Certificate of completion of Interactivity with JavaScript course authorized by The University of Michigan offered through Coursera.
- Certificate of completion of Advanced Styling with Responsive Design course authorized by The University of Michigan offered Through Coursera.
- Certificate of completion of Introduction to Search Engine Optimization course authorized by The University of California, Davis Offered through Coursera.