

SHUBHAM JAGTAP

+91 7776945583 | jagtapshubham191@gmail.com | <https://shubhamjagtap.netlify.app/>

PROFILE

- Front-End Developer with over **2 years and 2 months** of experience building responsive, scalable web applications with engaging user interfaces. Proficient in using **React, Next.js, TypeScript, JavaScript, HTML5, CSS3**, and **Tailwind CSS** to create high-performance applications.
- Skilled in **optimizing performance** and **enhancing user experience** with a deep understanding of modern front-end frameworks and best practices. Basic knowledge of writing unit test cases using the **Jest** framework, contributing to code quality and stability.
- Experienced in **Agile development environments**, collaborating with cross-functional teams to deliver user-focused solutions on time and within scope.

WORK EXPERIENCE

Company: Sears Holding India Pvt. Ltd, Pune.

Title: Front-End Developer

Time Period: December 2021 to February 2024.

Task Performed:

- **Event Handling:** Implemented a feature to trigger the 'shsGlobal' event when warranty plans are loaded, adding key attributes ('Default Plans', 'Personalize Plans').
- **Metrics Integration:** Added datametricid and datametricvalue attributes for location pages, components, and CTA buttons across the SHS website to track user interactions.
- **Mobile UX Optimization:** Enhanced the mobile user experience by adding a virtual numeric keypad for specific flows, improving input accuracy.
- **UI Styling & Bug Fixes:** Updated styles for various components (e.g., progress bars, modals), and fixed a bug related to duplicate shsGlobal events on the edit address field.
- **Custom Error Pages:** Developed custom fallback error pages for 404 and 500 HTTP error codes, enhancing the user experience during site errors.
- **Search UX Improvement:** Fixed suggestion list issues, alphabet highlighting, and sorting, leading to an improved search user experience.
- **Web Performance:** Optimized largest contentful paint (LCP) by migrating images to Next.js 13, lazy loading, and compression, resulting in faster load times and improved core web vitals scores.
- **Troubleshooting:** Utilized Chrome DevTools to analyze performance bottlenecks, resulting in a 1% load time reduction across multiple Sears pages.
- **Automation:** Designed and automated test cases for sears home services key feature scheduler using playwright framework.
- **API:** Validated the Service Order API calls using Postman, ensuring the correct functionality of endpoints by verifying response status codes, data accuracy, and payload structures.
- **Tools Used:** Employed tools like NPS mainframe software, GraphQL Playground, and Omnibug for unit, functional, and flow test case execution.

TECHNICAL SKILLS

Languages: Javascript, HTML, CSS, SQL.

Framework: Nextjs, Tailwind CSS

Developer Tools: Git, Github, Jira, Figma, Confluence, Microsoft Clarity, Browserstack, MYSQL, VS Code

Libraries: ThemeUI, React.

Performance Optimization: Google Lighthouse, Chrome DevTools.

Cloud: AWS

ACADEMIC DETAILS

*S.P.P.U University
Bachelor of Engineering*

*D.Y. Patil School of Engineering
May-2020*

CERTIFICATION

- HackerRank SQL Basics Skill Test.
- Responsive Web Design from FreeCodeCamp.
- Google Drive Link to access: - [certificate folder link](#).

CO-CURRICULAR ACTIVITIES

- Capgemini Tech Challenge 2021 Java Full Stack (Certification of Participation).
- Completed AWS Cloud Practitioner Essentials (Second Edition) by Vinsys.
- Modern Operating System Installation workshop by Dr. Vijay D. Gokhale Sir.