# SHUBHAM JAGTAP

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### **PROFILE**

- Frontend developer with **2 years 3 month** of experience in developing various web applications having engaging user interface.
- Experience in creating scalable and responsive application using **React**, **HTML5**, **Typescript**, **Nextjs JavaScript**, **CSS**, **ThemeUI** and **Tailwind CSS**.
- Basic understanding of writing unit test cases with **Jest framework.**
- Experience of working in **Agile development** environment.

# WORK EXPERIENCE

Company: mPHATEK Systems Pvt. Ltd, Pune.

**Title**: Software Developer, **Time Period**: November 2024 to December 2024.

#### Tasks Performed:

- Designed and automated test cases for the Bajaj Finserv.
- Designed functional, E2E test cases for Bajaj Finserv website for functionality and efficiency.
- Collaborated with cross-functional teams to identify and resolve defects, improving the overall system efficiency.

Company: Sears Holding India Pvt. Ltd, Pune.

Title: Front-End Developer, Time Period: December 2021 to February 2024.

#### Tasks Performed:

- Implemented a feature in the HomeWarrantyPlansPage to trigger the 'shsGlobal' event when plans are loaded, adding attributes 'Default Plans' and 'Personalize Plans' to the event.
- Added 'datametricid' and 'datametricvalue' attributes for location pages, components and for CTA buttons on SHS website.
- Enhanced mobile user experience by adding a virtual numeric keypad for specific flows.
- Updated styling for various components, such as progress bars and various other modals.
- Removed unnecessary scripts and implemented enhancements for mobile and footer components.
- Fixed bugs related to a duplicate shsGlobal event on edit address field.
- Improved error handling for forms, ensuring name fields do not accept numeric values.
- Implemented a custom fallback error pages for 404 and 500 HTTP error codes.
- Improved handling of disclosures in the Home Warranty Add Program flow.
- Fixed suggestion list, alphabet highlighting and sorting issues improving search UX experience.
- Utilized tools such as chrome devtools to troubleshoot problems with website functionality.
- Implemented best practices for improving LCP, including migration to nextjs13 images, lazy loading, image compression, which contributed to measurable outcome, such as faster load times.
- Analyzed and optimized LCP across multiple sears pages using tools like Google Lighthouse and Chrome DevTools, leading to a one percent reduction in load times and improved Core Web Vitals scores.

# TECHNICAL SKILLS

Languages: C, Javascript. HTML, CSS, SQL.

Framework: Nextjs, Tailwind CSS.

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

Libraries: ThemeUI, React.

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.