

As a seasoned Frontend Software Engineer with 3+ years of dedicated experience, my passion lies in crafting high-quality, accessible, and user-friendly applications that leave a lasting impact.

## Technologies and Languages

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- Languages: HTML, CSS, JavaScript, TypeScript
- Technologies: ReactJS, NextJS, GSAP, ECharts, Git, Styled Components, Tailwind, Storybook, npm, yarn, vitest
- Other: Figma, Accessibility, Documentation, WCAG, CLI

## Work Experience

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<b>Senior Frontend Engineer</b>	<b>CivicDataLab</b>	<b>April 2023 - Present</b>
<ul style="list-style-type: none"><li>• Developing Open Publishers, a platform to speed up the development of open data dashboards from months to weeks using Nextjs, turborepo, tanstack, graphql, zustand, tailwind</li><li>• Developed a CLI tool to spin up a new instance of Open Publishers in minutes using commanderjs, streamlining the deployment process</li><li>• Mentored developers on accessibility, design thinking, and system design. This enhanced the developers' abilities and improved communication with the design team, ultimately reducing development time</li></ul>		
<b>Frontend Engineer</b>	<b>CivicDataLab</b>	<b>May 2021 - Apr 2023</b>
<ul style="list-style-type: none"><li>• Led the successful development of 6 projects and provided consultation for an additional 2 projects, achieving measurable milestones in each</li><li>• Implemented a shift in the frontend framework to Nextjs, reducing page load time from 5+ seconds to 1 second through SSG and SSR techniques</li><li>• Implemented organization-wide accessibility guidelines, contributing to the creation of inclusive platforms tailored for individuals with disabilities</li><li>• Collaborated with the design team to implement a Design System, ensuring integration of design and technology across projects</li><li>• Developed and published component libraries on npm using tools such as Storybook, rollup, husky, and vitest</li></ul>		
<b>Frontend Engineer Intern</b>	<b>Localytee</b>	<b>Jan 2021 - May 2021</b>
<ul style="list-style-type: none"><li>• Developed a social media app for the local community</li><li>• Improved code quality and addressed critical issues within a large React codebase</li></ul>		

## Education

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- **B.Tech. Computer Science**, SMVD University, Jammu **2017–2021**

## Projects and Blogs

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- [Boarding Pass](#) - Hobby project to test how close a web application gets to a native application. Uses Barcode Web API, local storage, PWA for offline support
- **Technical blogging** on [Medium](#)
- Spoke at CKAN Monthly about developing Open Data Platforms