

Dominique Chin-Jones

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[Github](#) | [Portfolio](#) | [LinkedIn](#)

Skilled software engineer that is dedicated to quality work. Excels at resolving employer challenges with process improvements and innovative solutions that are proven to increase efficiency, customer satisfaction, and company standards.

SKILLS

Proficient: JavaScript, Node.js, Python, ReactJS, MySQL, REST APIs, Docker, Git VCS, HTML, CSS

Familiar: Java, Next.js, Django, Flask, Linux, non-relational databases

EXPERIENCE

100Devs (Washington, D.C) – *Software Engineer* | January 2022 - Present

- Collaborated with a team of developers to build modern and responsive web applications using best practices
 - Built semantically structured and scalable full stack web applications with modern technologies
 - Applied agile methodologies such as Scrum for project management
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PROJECTS

Shopping Cart App - [Github](#) | [Demo](#)

Technologies: ReactJS Library, TypeScript/TSX, HTML/CSS, Vite

- Single page Web application utilizing React Router and localStorage
- Scalable and type safe with context, custom hooks and state management
- Simple UI to create a cart, view individual prices, and clear the entire cart

Weather App - [Github](#) | [Demo](#)

Technologies: ReactJS Library, JavaScript/JSSX, HTML/CSS, Vite

- Web application utilizing the OpenWeather API
- Built, bundled, and minified with Vite
- Search by city with instant metric updates on request

To-Do Web App - [Github](#) | [Demo](#)

Technologies: ReactJS Library, JavaScript/JSSX, HTML/CSS

- Web application created with ReactJS
- CRUD to-list with custom CSS styling
- Mark added tasks as “complete”, edit tasks, and delete tasks from the list
- Fully modular React components to pass from one project to another