Dominique Chin-Jones

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GitHub | Portfolio | LinkedIn

Creative, detail-oriented software engineer that is dedicated to quality work. Proven track record of creating and implementing successful full stack applications.

SKILLS

Proficient: JavaScript, Python, ReactJS, MySQL, REST APIs, Docker, Git/GitHub, HTML, CSS **Familiar**: NextJS,Google Cloud Platform, Firebase, Django, TailwindCSS, Java, Linux, noSQL

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

Life Time Fitness Inc. (Potomac, MD) - Certified Personal Trainer | July 2021 - Present

- Trained an average of eight clients between two to three times per week; coached tailored programs according to client goals and generated \$9000 in sales and service monthly
- Created Python scripts to enable other trainers to stay on top of their sales and service without waiting for internal systems to refresh

PROJECTS

E-Commerce Cart - 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

ClearSky - Github | Demo

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

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

Task Tracker - Github | Demo

Technologies: ReactJS Library, JavaScript/JSX, 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