

Chris Vo

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Skills

Programming Languages: TypeScript, JavaScript (ES6), Sass/CSS3, HTML5, Java, SQL

Libraries & Tools: Angular, Redux/NgRx, RxJS, Jest, Cypress, Git, Apollo GraphQL, React

Experience

Software Engineer

July 2021 - Present

Fidelity Investments

- Develop a web application MVP to guide users to retirement. Each feature is built using **TypeScript**, **Angular**, and **Apollo GraphQL**
- Maintain **100% test coverage** in the app by writing new **unit** and **end-to-end (E2E)** tests and updating existing ones using **Jest** and **Cypress**
- Manage form data across the app using **Redux/NgRx** and **RxJS**, in order to fetch data from multiple **APIs** within a **Monorepo** and generate claiming strategies
- Advocate for clean, maintainable code and high code quality among the development team by thoroughly **PR reviewing** junior developers' work
- Oversaw a team of **8** new junior developers as **Tech Lead** to build a mobile responsive web application for determining the monthly income for retirees

Associate Software Engineer

July 2020 - July 2021

Fidelity Investments

- Developed a retirement income software to generate a tax-smart withdrawal strategy for customers using **TypeScript**, **Angular**, and **Node.js**
- Actively collaborated with a **cross-functional** team by **pair programming** with other developers and participating in interactive design sessions with product owners, designers and analysts

Projects

SWEETT

[Github](#)

- A single page web application where users can simultaneously keep track of their time and goals. This app was built with the following technologies: **MongoDB**, **ExpressJS**, **React**, **Redux**, **Node.js**

Harmony

[Github](#)

- A single page web application that allows users to communicate with each other in real time. This app was built with the following technologies: **PostgreSQL**, **Ruby on Rails**, **React**, **Redux**

Education

App Academy

2020

Immersive software development course with focus on full-stack development

San Jose State University

2019

Bachelor of Science in Applied and Computational Mathematics

Minor in Computer Science