Evan Tu

Student (High School Junior)

I am a Fullstack Web Developer who is proficient in HTML, CSS, Javascript (React.js + Redux), Golang, and MySQL. As a software developer intern and coding tutor, I am dedicated to improving my skills through hands-on learning and developing meaningful projects, as well as helping others achieve their coding aspirations. My most impactful project I have created yet is a tennis team management platform (https://www.opentennis.pro) for my high school, which they are currently using for its communication services and roster-tracking features.



2022-06 -Current

Software Developer Intern

Hack+, Fremont, United States

- Currently developing the Dash2 project, an internal management platform, using Typescript and Firebase
- Assisted in testing client-side web components
- Utilized Slack and Google Meet as a communication tool to work with other interns and developers
- Gained a substantial amount of knowledge with Typescript, GraphQL, and Firebase
- Collaborated effectively with members of Dash2 development team
- Worked with fellow interns to identify and remove bugs

2022-02 -Current

Coding Tutor

Volunteer, Pleasanton, United States

- Conducted tutorial services for a student to provide support in web development languages such as HTML, CSS, and Javascript
- Created a calculator web application, Spotifyclone web application, and finance-based web application for the student to learn off of and further his web development skills
- Tutored the student on a weekly basis for about one and a half hours
- Maintained energy and enthusiasm within the learning environment, while also communicating effectively with the student



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Web Development (HTML, CSS, JS)

Excellent

React.js and Redux Toolkit

Excellent

Golang

Very Good

MySQL

Excellent

Python and Java

Good

Database Design (SQL)

Very Good

AWS

Good

Swift

Good



2020-08 -Current

High School Diploma

Amador Valley High School - Pleasanton, CA

- Co-President of the Amador Valley Web Development Club
- Vice President of the Amador Valley Hack Club
- Secretary of the Amador Valley Artificial Intelligence Club
- Completed the development of a quiz-taking web application (breakingbonds.surge.sh) for the Amador Valley Chemistry Club, on behalf of the Web Development Club