James Vo

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Education

University Of California, Irvine   Sept 2021 – Present
B.S. in Computer Science

Skills

Languages: C++, Java, Python, HTML & CSS, Javascript, SQL
Libraries and Frameworks: ReactJS, Node.js, Express.js, SCSS, discord.py
Tools: Git, Pycharm, VSCode, CLion, IntelliJ, Figma, Google Firestore, Burp Suite, Docker

Experience

Full Stack Engineering Intern   June 2021 – Sept 2021
Supplyframe Inc.
- Worked primarily on an Express.js-powered website implementing new features and fixing bugs using Github to manage tasks
- Fixed XSS vulnerabilities to prevent hackers from exploiting a vulnerable web application
- Debugged a custom ReactJS tool to identify bottlenecks and improve performance
- Implemented an feature for users to add licensing to their projects
- Communicated effectively with multiple teams via Slack
- Debugged an incorrect SQL query error message using Burp Suite
- Developed an automated Slack bot that posts technology related articles using Python and Docker
- Worked with ReactJS, EJS, JS/HTML/SCSS, Burp Suite

Web Developer   May 2020 – Sept 2020
Twiine
- Implemented a website that was fully functional among a team of web developers
- Created a homepage using ReactJS for the front-end and ExpressJS for server side rendering with a team of web developers
- Worked with Figma to help create and approve of designs with our mobile and web applications
- Managed a team directly by holding weekly team meetings and using Trello to assign tasks to accomplish

Projects

AnimeDatabase
- AnimeDatabase, an Express.js powered website, collects data from the Jikan API and displays the top animes, upcoming animes, as well as top mangas
- Implemented pagination to navigate through the many results given from the Jikan API using ReactJS
- Wrote automated tests to validate visibility of the website throughout several browsers using Nightwatch.JS
- Utilized Bootstrap to help design the UI/UX of the website

Scarlett Discord Bot
- Developed a Chatting bot that allows for back and forth responses via commands
- Has a full virtual economy where you can work, spend money, and play common board games
- Utilized knowledge of Discord.py, Python, and PostgreSQL

Dogelon Much
- Dogelon Much, a ReactJS app, allows a user to earn virtual currency to buy and sell fake dogecoin.
- Designed the web application using Figma and implemented it using SCSS
- Utilized Google Firestore to save user login info