Kevin Tran

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https://ktran1997.github.io/Personal-Website/

OBJECTIVE

A fourth year Computer Science undergraduate student at University of California, Santa Cruz. I have interests in web development and software engineering but I am open to learning new skills to broaden my knowledge. I'm currently looking for a summer internship so I could interact with many other people that share the same passion in technology.

EDUCATION

Bachelor of Science, Computer Science
University of California, Santa Cruz, Santa Cruz, CA
Expected Graduation Date: June 2020
Related Coursework: Data Structures & Programming, Software Engineering, Programming Languages, Discrete Mathematics, Computer Networks, Compiler Design, Algorithm Analysis, Mobile Applications, Computer Graphics, Linear Algebra

COMPUTER SKILLS

Languages(Proficient): C++, Java, Unity, HTML, CSS, JavaScript, Latex
Microsoft Office 365, C sharp
Platforms & Frameworks: Unix, React, Android Studio, Bootstrap, Windows 10, macOS, WebGL, Firebase

PROJECTS

Pokedex
- Creates a list of Pokemon where you could view there stats, type, and biography of each Pokemon
- Used the PokeAPI, React, JavaScript, Bootstrap, and CSS

Weather-app
- Allows users to view the weather of each day of the week in any city that they choose to search
- Used HTML, CSS, and JavaScript

Instagram clone
- An App made with React that allows users to upload pictures with captions, title, and profile picture.
- Utilizes apollo-boost, express.js, graphql, pusher, and http server.

Orgo
- An App made with Android Studio to have clubs at UCSC to create group pages to post events, discussion boards,discover new clubs and to chat with one another. Made with classmates at UCSC Mobile Applications Final Project
- Utilizes Android studio and Java

Web Developers Club(Position: President)
- A website the developers club created for a local restaurant to showcase their menu, yelp reviews and pictures of their food.
- Utilizes HTML, CSS, and Javascript