Joshua C. Kang

Software Engineer | joshuakang 154@yahoo.com | Seattle, WA

github.com/joshkwannacode portfolio-joshk.netlify.app/

A developer that is always looking for an opportunity for growth; I currently have experience with Full-stack/Front-end development, UI/UX, and working remotely.

COMMERCIAL PROJECTS/PROJECTS

Spicy Green Book

https://spicygreenbook.org/

- Organization with the main goal of helping black-owned businesses.
- Worked with a team of developers, contributed mostly to the front-end fixing bugs and making new components.
- Created with React/React Native, Expo.io, NextJS, CSS, HTML, and Javascript.

One-way Flights

Code | Website

- A full-stack CRUD app that allows users to search and saves flight information.
- Incorporates a REST api, Skyscanner api, and an authentication system.
- Created with React js, Node.js, MongoDB, HTML5, CSS3, and Javascript.

TECHNICAL SKILLS

Programming Languages: Javascript(ES6+), Python, Node js, HTML5, CSS3/SASS Frameworks/Libraries: React js, MongoDB, Styled Components, Bootstrap, Material-ui Tools: Git, Figma, Wordpress, Webpack, Babel, VScode, NPM, SalesForce, AWS

WORK EXPERIENCE

CPL

Remote Software Engineer 02/2020-Present

- Worked productively with Product Team to understand requirements and business speculations around portfolio management, analytics, and risk.
- Modified existing software to correct errors, upgrade interfaces, and improve performance.
- Prepared detailed reports concerning project specification and activities.

Times English

Sichuan, China English Teacher 04/2018-02/2020

- Produced mid-level English lessons for 6-18 year olds in groups of 15.
 - Enhanced lessons plans, improving satisfaction of clients.
 - Enrolled 50+ students for Times English.

EDUCATION

Sichuan University

Bachelor of Arts in Public Management

ABOUT

I am a software engineer who is passionate about working together to achieve a shared goal. I also understand that communication is a vital for programming. I pay attention to detail and efficiently solve problems. My free time is usually spent competing at a local basketball team or researching industry standard technologies.