

ARTHUR VANNAKITTIKUN

arthurvat7@gmail.com – 4153176979 – San Francisco – <https://arthur-v.com/>

EDUCATION

San Francisco State University
BS Computer Science

Jan 2015 – Dec 2022
San Francisco, CA

WORK EXPERIENCE

B-Stock Solutions

Software Engineer Intern

June 2021 – August 2021

Belmont, CA

- Learned React.js fundamentals, React Atomic design pattern principles, created/revamped front-end components with React.js, Storybook.js, and developed unit tests using Jest and react-testing-library, increasing code test coverage of the application by 20% to reach the goal of 90% front-end coverage.

B-Stock Solutions

Software Engineer Intern

June 2022 – August 2022

Belmont, CA

- Collaborated in a POC project development team of all different departments (Product, Marketing/Sales, Engineering) to create a web-based Phone Trade-in Application as a Front-end Engineer.

SKILLS

- Programming Languages: Javascript, Typescript, Java, Python, HTML, CSS3, SCSS/SASS
- Other: React.js, React Query, Redux, React Testing Library, Express.js, Node.js, Axios, RESTful APIs, AWS, MySQL, Storybook.js, Jest, Enzyme, JQuery, Figma, styled-components

PROJECTS

Gatormedia Amazon EC2 & MySQL, NGINX, Node.js, Express.js, React.js (React Query, React-Router), styled-components <http://ec2-50-18-97-37.us-west-1.compute.amazonaws.com/>
Coordinated a team of six as the front-end lead to design and develop a full-stack UX friendly file upload/share application designed for San Francisco State University students and faculty.

B-Stock Phone Trade-in Application Node.js, Express.js, React.js, styled-components
Developed the front-end of a phone trade-in application which allows users to enter phone details and get back an estimated phone grade and price using Google Analytics.

RapidHealth Google Cloud, Javascript, Node.js, Express.js, HTML, CSS
<https://devpost.com/software/sf-hacks-team>

Built and designed the front-end of an award winning application that solves a world-wide health related issue, during SF Hacks 2021: Life Hacks, alongside four other team members during a span of 2 days.

AWARDS

SF Hacks Award For Best Use Of Notivize API

March 2021

Received an award for Best Use of Notivize API for developing a fully-functional application with good core use case with templates, conditional logic, and updated notifications sent via multiple channels, alongside four other team members.

SF Hacks