AKI SAITO

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in /ajsaito

SKILLS

Front End

- · HTMI 5
- · CSS
- JavaScript
- · React, Redux
- Bootstrap

Back End

- · Node JS
- Express
- · SQL, Mongo DB
- · Model-View-Controller

DevOps

- · Version Control (Git)
- AWS (EC2)
- · Google Firebase

Other Skills

- · C, C++
- · Swift, Objective-C
- Pvthon
- Version Control (Git)
- Dependencies (CocoaPods)
- · iOS IDE (XCode)
- Foundation Kit, UIKit
- · Visual Data (JSON parse)
- Location (Core Location) framework)
- Unity 3D

EDUCATION

University of California, Davis

- School of Letters and Science
- *B.S, Computer Science
- •June 2018

Personal Qualities

Interests: Cooking, Sports, Music,

Games

Personal Qualities: Honest, Sociable, Friendly, Purposeful

Experience

Full Stack JS Developer

Aug 2018 - Present

Freelance - DevConnect

Specialization:

Full-stack cloud service integration platform where developers can connect and reach out to one another.

Technology & Tools:

CRUD MongoDB operations, Node-js, Express, GitHub, Heroku, Require-js

iOS App Developer

Jun 2018 - Present

Freelance - CARP-LA

Specialization:

Developing a planner and messenger for CARP club at Pasadena City College.

Technology & Tools:

Swift, UIKit, XCode, GitHub, Wireframing, Testing/Iterations, CocoaPods, Google Firebase

iOS App Developer

Jul 2017 - Jan 2018

Freelance - Climate

Specialization:

Created a weather app for travelers to help identify weather conditions and temperatures in both current user location and specified cities.

Technology & Tools:

Swift, JSON Parse, UIKit, XCode, GitHub, Testing/Iterations, CocoaPods

Web Development Intern

Aug 2017 - Dec 2018

UC PLASMA – www.ucplasma.com

Specialization:

Developer of static single-page informative website for ucplasma entrepreneuers.

Experience Scope:

Maintained and analyzed the activity and server using AWS to enhance user experience. Designed, innovate, and develop ways to have data and information visually accessible.

Technology & Tools:

HTML/CSS, JavaScript, Bootstrap, AWS (EC2), GitHub, GoDaddy

Unity Game Development

Jan 2017

AT&T Hackathon - ChemQuest

Specialization:

Part of development team for an interactive unity game.

Experience Scope:

Designed and wrote JavaScript script for 3-D objects. Utilized virtual reality software to test and launch.

Technology & Tools:

Unity 3D GDC, Bootstrap, Google Cardboard, Oculus Rift