Brian Huynh

209-221-9367 | bhuynh58@gmail.com | https://www.linkedin.com/in/brian-huynh28/ | https://bhuynhdev.online/

EDUCATION

University of California, Davis

Davis, CA

Bachelor of Science in Computer Science and Engineering

September 2017 - March 2022

Merrill F West High School

Tracy, CA

High School Diploma

August 2013 - May 2017

EXPERIENCE

Mobile Software Developer (Contract)

June 2021 – January 2022

Fanalyze, Inc

Remote

- Developed a full-stack cross-platform (iOS and Android) mobile application using React Native, AWS Lex, AWS Lambda and Fanalyze database to answer NFL questions with voice capabilities
- Deployed mobile app to Apple App Store and Google Play Store
- Created listing for app on App Store and Play Store
- Constantly communicated with CEO to ensure app is developed to meet his criteria

Warehouse Associate

February 2022 – July 2022

Amazon

Tracy, CA

- Communicated and worked with managers and other associates to sort packages
- Built pallets and carts with labeled packages
- Worked with robots to move packages around warehouse

PROJECTS

Fanalyze Voice | JavaScript, React Native, AWS (mainly Lex and Lambda)

June 2021 – January 2022

- Developed a full-stack mobile application using Amazon Web Services with React Native as the frontend
- Developed Amazon Lex chatbot in AWS Lex and Lambda online consoles
- Used HTTP requests to retrieve data from Fanalyze's online databases
- Used AWS SDK to implement Lex chatbot into UI with text and voice input/output
- Developed UI to dynamically include pictures and info (sometimes put into chart form) retrieved from online database

Personal Portfolio Website | React, JavaScript, CSS

July 2022 – Present

- Developing a web application to showcase my work, abilities, and accomplishments
- Purchased domain name and hosting site through Hostinger

TECHNICAL SKILLS

Languages: JavaScript, Python, C/C++, Java, HTML/CSS

Frameworks: React, Node.js, React Native

Developer Tools: VS Code, Visual Studio, Git, Amazon Web Services, PyCharm

Libraries: NumPy, jQuery

Hobbies

Computers and Video Games

- Build my own computers; knowledgeable on computer hardware
- Mechanical keyboard enthusiast
- Enjoy playing PC games; mainly into competitive games such as Counter-Srike and Valorant

Basketball

- Played on many school, club, and intramural teams
- Big NBA fan; favorite teams are Lakers and Warriors