Aaron Tran

(206) 491-6780 | aarontran.wa@gmail.com | linkedin.com/in/tran-aaron/ | github.com/AaronTran206

Technical Skills

Languages: JavaScript, Python

Frameworks: ReactJS, Typescript, NodeJS

Developer Tools: VSCode, Git, StackOverflow, Chrome Dev Tools

Other: Microsoft Office Tools, Tableau

EDUCATION

Eccles School of Business

Salt Lake City, UT

Expected Summer 2022

Bachelors of Science in Finance

• GPA: 3.6

• ACE — USOC Tuition Grant

• Python for Finance Course

• uDemy JavaScript and TypeScript courses

Projects

Japanese Dictionary Extension | github.com/AaronTran206/japanese-extension

March 2022 – Present

- Japanese dictionary Google Chrome extension that shows all Japanese words that relate to an input value
- Compiled code into a single file with webpack to make code lightweight
- Caught early errors in the building process by engineering with Typescript
- Hosted a backend database with NodeJS

Weather Extension | github.com/AaronTran206/weather-extension

February 2022 – March 2022

- Weather application with home city-setting and pop-out modal view features
- Compiled code into a single file with webpack to make code lightweight
- Caught early errors in the building process by engineering with Typescript

Forkify App | github.com/AaronTran206/forkify-app

January 2022 – February 2022

- Recipe application with custom recipe uploads and bookmarking features
- Fetched API's and stored data to local storage for the user
- Manipulated HTML and CSS elements to make a visually appealling webpage and to improve the user experience

EXPERIENCE

Team USA Olympic Level Athlete

March 2015 – June 2021

US Speedskating

Salt Lake City, UT

- * Represented U.S.A. on the 2018 Olympic Team in Pyeongchang-gun, Gangwon-do, Korea in the 5000m Relay, 1500m, and 500m. Ranked 5th in the relay, and 12th in the 1500m
- * Engaged in training, competing, and coaching to educate, inspire, and provide brand recognition for Team USA
- * Multiple-time world-medalist in the Men's relay

Web Office Assistant/Support

June 2021 – December 2021

University of Utah Health

Salt Lake City, UT

- * Improved existing framework by working with an efficient and dedicated team
- * Increased user experience by managing websites with the assistance of team web masters and web developers
- * Exceeded clients expectations by ensuring clients needs and requests were met with each webpage created

FC Associate

January 2022 – Present

Salt Lake City, UT

Amazon Fulfillment Center

- * Allocated 400+ orders per shift utilizing scanners
- * Exceeded company average of scan efficiency of 95 percent
- * Increased shipping efficiency through utilization of management tools