Rvan Than

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EDUCATION

University of Colorado Boulder - Boulder, CO Major: Computer Science, Bachelor of Science Minor: Creative Technology & Design

August 2017 – December 2021 GPA: 3.6

SKILLS

- Languages: HTML, CSS (+Tailwind), JavaScript, TypeScript, Bash, Java, Python
- Tools: React (+Next.js), Node.js, Jenkins CI/CD, Git Version Control, Figma, Adobe Creative Suite

Strong time management, communication, organization, collaboration, and listening skills.

SOFTWARE DEVELOPMENT

Lingoport, Inc.

Software Engineer

Boulder, Colorado January 2022 – Present

- Internal Product Development: Developed, tested, documented, and shipped several software deliverables in line with the company's product development roadmap. Commonly applied skills: HTML, CSS, JavaScript, Typescript, Bash, Java, Git, Jenkins
- Software Internationalization (i18n) Services: As a lead i18n engineer, I collaborated closely with clients to identify and refactor thousands of i18n software issues to bolster their globalization goals. Quickly adapted to various in-house programming styles and deployment pipelines. Created extensive technical documents, i18n code guidelines, and client training videos.

Intern

May 2021 – December 2021

- Wrote, tested, and shipped custom Bash shell scripts in accordance with clientele requests.
- Researched, developed, and tested several web application prototypes to assist in the integration • of external code management software with internal company software.

Insights Intervention

Designer & Front-End Developer

- Collaborated with four other students using an agile development methodology to develop a new mobile application for our senior capstone client. The app was developed as a companion to the client's main website and provides useful information to parents, teachers, and kids. Technologies used: React Native + Expo (Development), Figma (Design), Balsamiq (Prototype)
- Additionally, I assisted in identifying and executing over 30 unique user experience enhancements on the client's primary website.

PROJECTS

Figma Plugin - Lingoport Localyzer

Figma, HTML, CSS, JavaScript, Typescript, REST API, Webpack

Designed, developed, and published a Figma plugin that connects with internal company software to allow users to translate their designs quickly and efficiently into different languages.

Ludos

Xcode, Swift, REST API, Git, Figma

Using an agile development methodology, developed a native iOS mobile application that reads, parses, and displays information from over 500,000 video games provided by the RAWG API.

October 2022 - March 2023

Plugin | Demo

January 2021 - May 2021

Design | Demo

Boulder, Colorado

August 2020 - May 2021