CAREER OBJECTIVE

I'm looking for an intermediate-level software engineering job.

LANGUAGES

- Javascript
- Python
- Ruby
- Typescript
- Zig
- C
- Scheme / Lisp
- Java
- HTML, CSS

LIBRARIES AND TECHNICAL SKILLS

- React & React Native
- Ruby on Rails
- Git
- Linux CLI & administration
- Apache HTTPD
- Django

INTERPERSONAL SKILLS

- Asks questions
- Communicates well
- Willing to learn
- Passionate about quality software design

EDUCATION

Computer Science, B.S.

From **Case Western Reserve University**, Fall 2023 Oaks Christian High School, 2019

EXPERIENCE

Jr Software Engineer, careviso — 2022-present

After starting as an intern in 2022, was eagerly offered a position with the Engineering developing healthcare billing solutions.

Used **Ruby on Rails** and **React**. Learned how to do **production**-level data processing.

Teaching Assistant, Intro to Operating Systems — 2021

Helped **teach** programming in **C** (like pointers, structs, etc.) as well as **Linux** command line, in a 300-level class.

xLab Progressive Insurance Mobile Development — 2021

Through CWRU's xLab program, I worked with a team of **cross-disciplinary** students to develop and deliver a **React Native** prototype mobile app to **Progressive Insurance**.

Web Developer, Eradani Inc — 2020-2021

Collaborated with a team of interns to develop proof-of-concept web-apps for Eradani's clients, using **Typescript** and **React**. These web-apps served as **CRUD** front-ends for IBM-I machines.

Mobile App Developer, S. Pancakes — 2020

Worked with the creator of the S. Pancakes card game to create a **mobile app**. Used the Solar2D Lua SDK and a **Python** backend to implement **live** gameplay with **WebSockets**.

ACTIVITIES & PROJECTS

HackCWRU (Prize Winner 2020) **Terra Magma** Juggling Club **CWRU Micromouse Robotics Team** Personal microblog **OurJSEditor.com** MIT Battlecode Open Source contributions

KA CS Content Judge Shared Linux administration **KA Extension**Gemini Server Lucid Education High School Senior Class President