



LINKEDIN



GITHUB



WEBSITE

kwilkinson.professional@gmail.com

(770) 713-7720

Atlanta, GA

Languages and Libraries

JavaScript

TypeScript

React

Tailwind CSS

Python

Tools and Skills

Node

REST APIs

Postman

Cypress

Firebase

Redis

Work Experience

Whole Foods Market

Atlanta, GA

Front-End Team Member

September 2020 - January 2023

- Troubleshoot technical issues and managed customer complaints daily
- Trained five new employees on interfaces for inventory, Amazon shopping, and checkout processes

Delta Community Credit Union

Atlanta, GA

Member Care Agent

October 2019 - March 2020

- Updated customer information in the company database, ensuring accuracy and efficiency
- Resolved escalations using the company knowledge base over twice weekly

Clayton County Solicitor's Office

Newnan, GA

Victim Advocate

May 2018 - December 2018

- Streamlined more than 100 digital case files through organization of data
- Scrutinized video evidence from over 30 court cases to create detailed records

Projects

ChessWager (open-source contributor) - A betting platform for live professional chess games

- Converted ChessWager's front-end from vanilla CSS to Tailwind CSS
- Engineered a unique and user-friendly dropdown menu feature by completing more than 30 collaboratively designed Jira tickets

Frozi (open-source contributor) - A smart-contract time vault for cryptocurrency

- Promoted the website by designing six engaging informational cards with a unique color palette
- Crafted more than 10 standardized reusable components by following the product owner's design standards

Kibble Check - A progressive web app to keep track of pet meal histories

- Programmed a unique rolodex-style calendar interface from scratch using React and Framer Motion
- Created and deployed a full-stack PWA at kibblecheck.com

Keep My Plants Alive - A full-stack system for soil moisture monitoring

- Sustained three pothos vines and a dracena plant using this n-tier architecture system combining an Express API with a React server running on a raspberry pi with moisture sensors

Education

Clayton State University

Graduated December 2018

B.S. in Cultural Studies & Workforce Leadership