

HOLDEN FOLK

WEB DEVELOPER

A passionate, highly professional fourth-year computer science student at McGill University with extensive summer intern experience in a web developer role. Looking to contribute in a internship or full time position.

SKILLS

Proficient in:
JavaScript/TypeScript/Python/Java/HTML/CSS
and framework-based development (React
and React Native)

Professional Experience with AWS and
related services

Professional Experience in Agile
methodology / Scrum-based project
management in Jira

Professional experience with git version
control

Professional experience with RESTful APIs,
node.js, NPM, and Docker

Professional experience working in a Linux
based environment

CONTACT

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github.com/HoldenFolk

EXPERIENCE

FRONT END INTERN – KAIDU AI

SUMMER – 2024

Interned at Kaidu AI for over four months as a front-end and mobile app developer. Completed two production-ready products, including a ReactJS client dashboard and a React Native mobile application that enables users to connect to and configure Kaidu Bluetooth low-energy devices to Wi-Fi. I further honed my skills with Typescript, Azure services, APIs, and integrated CI/CD to deliver a professional quality product for the team at Kaidu.

WEB DEVELOPMENT INTERN – DATA FRONT

2022/2023

Implemented a complete data analytics feature for the company's fund reporting application including an AWS alarm system. Worked with React JS framework and developed a REST API to capture and store server-side analytic data created by application users. Data was stored in AWS S3. Used AWS Athena to query data using SQL for consumption by browser dashboard. Developed the feature under direction of company CTO who reviewed all code in Gitlab source control.

INVESTMENT ANALYST INTERN – ALTAS PARTNERS

SUMMER - 2021

Worked with the investment analyst team at Altas Partners in a 3-month program to learn the inner workings of private equity, assist with market research, source and conduct interviews with high-profile experts, and present a complete preliminary risk analysis of a leading healthcare provider in the United States for a principal at Altas.

EDUCATION

MAJOR COMPUTER SCIENCE - MCGILL UNIVERSITY

2021-2025

Major in Computer Science with a minor in Economics.