

Joshua Cunha

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SKILLS

Languages: JavaScript/TypeScript, HTML, CSS, Python, C/C++, Java, Kotlin, Rust, SQL
Frameworks & Tools: React, Vue, Ionic, Git, JIRA, VSCode, Android Studio, Jest, Cypress, Jenkins

EXPERIENCE

Faire Sep. 2022 – Dec. 2022

Frontend Engineer Intern

- Led the development of a new feature for standardizing delivery nomenclature across the platform—allocating tasks to other engineers as needed, and managing A/B test rollout
- Assisted engineers develop new features by completing web-specific tasks using React and TypeScript
- Collaborated on a hack project to improve customer success and placed in the top 5 of projects company-wide

Splunk Jan. 2022 – Apr 2022

Frontend Developer Intern

- Implemented a new CLI command to create front end applications with the ability to opt in or out of optional features on creation using TypeScript, greatly reducing the work needed to make a new front end app
- Designed and implemented a bot for auto-labelling GitLab merge requests based on changes made, streamlining merge request workflows
- Created a homepage using React to have a one-stop landing page for all of our team's various documentation

Genesys Jan. 2021 – Apr 2021

Web Software Developer Intern

- Led the implementation of a new, highly requested feature for resetting client data, developed using Vue
- Adapted UX designs from concept to code, making necessary changes as per updated project specifications during the development process

Doorr May 2020 – Aug. 2020

Front End Developer Intern

- Participated in the migration from jQuery to Vue, updating the main dashboard page of the company website, enabling improved integration with the rest of the platform
- Created unit tests for new and existing code, greatly improving test coverage across the platform

PROJECTS

Engineering Capstone Project

- Designed a website for helping groups find the best restaurant for every person's tastes
- Developed the frontend for both web and mobile using Ionic
- Demoed the final product to numerous people in a symposium

EDUCATION

University of Waterloo Sep. 2018 – Apr. 2023

Bachelor of Applied Science

Computer Engineering

- **Cumulative Average:** 88.92%
- **Relevant Courses:** Database Systems, Algorithm Design & Analysis, Software Design & Architectures