

EDUCATION

University of Washington | 3.84/4.0 GPA

Bachelor of Science, Dual degree in Computer Science and Informatics

Seattle, WA

Jun. 2023

WORK EXPERIENCE

Microsoft

Incoming Software Engineer Intern

Redmond, WA (Remote)

Jun. 2022 – Aug. 2022

DataDistillr (via Bessemer Venture Partners Fellowship)

Incoming Software Engineer Intern, Bessemer Fellow

Baltimore, MD (Remote)

Mar. 2022 – May. 2022

Cisco Systems

Software Engineer Intern

San Jose, CA (Remote)

Jun. 2021 – Dec. 2021

- Developed operating system inventory graph for the Device Insights dashboard (React.js, TypeScript)
- Built donut chart displaying percentage of healthy device information sources (D3.js, GraphQL)
- Wrote build tests to ensure proper functionality of all shipped features (Jest)
- Awarded Intern of the Month by manager

Mount Locks

Software Engineer Intern

Boston, MA (Remote)

Sep. 2020 – Dec. 2020

- Developed map feature on data analytics dashboard to display scooter lock locations using Google Maps API
- Designed and implemented simplified login flow to minimize number of clicks per login (Vue.js, Figma)
- Worked with business and marketing team members to update pitch decks according to technical changes

T-Mobile

Software Engineer Intern

Bothell, WA (Remote)

Jun. 2020 – Aug. 2020

- Created relational database to store service data commonly used by software engineers (MySQL)
- Developed API with endpoints to create, read, update, and delete from database (Node.js)
- Designed user interface that integrated API to enable easy viewing and editing of database (React.js)

Microsoft

Software Engineer Intern

Redmond, WA

Jun. 2019 – Aug. 2019

- Developed widgets that tracked Git repository statistics via REST API calls (JavaScript, HTML, CSS)
- Collaborated with hackathon team to create presentation on pathways at Microsoft for women in tech
- Invited back to speak at the Young Women Empowered event about internship experience to 40+ students

LEADERSHIP & PROJECTS

STEMpowher

Web developer (Personal Project)

stempowher.com

Sep. 2019 – Current

- Developed website to empower girls to pursue STEM that reached 3,500+ viewers (JavaScript, HTML, CSS)
- Interviewed 30+ women leaders including Redmond Mayor Birney and T-Mobile Senior VP Elizabeth Hunter
- Spoke about project at IGNITE Worldwide STEM exploration panel for middle school students

Computers for the World - Bellevue Breakfast Rotary Club

Computer Network Technician

Saint John's, Antigua and Barbuda

Feb. 2019 - Mar. 2019

- Collaborated with team of 10 students to design and build computer labs in 12 elementary schools
- Featured on Good Morning Antigua Television Network

SKILLS & INTERESTS

Languages & Frameworks: Java, Python, JavaScript (React.js, Vue.js, Node.js, D3.js), TypeScript, HTML, CSS, SQL, R**Interests:** Gardening, baking, TV Shows (Invincible, Madmen, Breaking Bad)