



Tech Stack

HTML, CSS, SASS

Javascript, Typescript

React, Redux

NextJS

NodeJS

Tools

Figma

Adobe Illustrator

Firebase, GCP

Github

Capabilities

Front-End Development

UX Sprint Management

Technical Spec Design

Usability Testing

Client Management

Contact

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Professional Experience

Intentional Futures

Seattle, WA

Technical Product Manager

Jan. 2019 to Present

Intentional Futures (iF) is an innovation studio focused on client work in human-centered strategy and product development. As a TPM at iF, I collaborate with designers and developers to lead projects at all phases of the product life cycle, from initial ideation to technical development and delivery.

Microsoft Corporation

Redmond, WA

Software Engineer

Aug. 2017 to Jan. 2019

At Microsoft, I worked on coding Group inbox experiences for a React rewrite of the Outlook Web client. Later on, I transitioned with my team to work on client infrastructure components for a React rewrite of Yammer, an enterprise social media platform.

Software Engineering Intern

May to Aug. 2016

As an intern at Microsoft, I worked on the PowerShell DSC team to create a platform-agnostic management script for large-scale virtual machine configurations. The work involved swift ramp-up to Azure, AWS, and Google Cloud in order to implement a solution that worked across all three clouds.

Education

University of Washington

Seattle, WA

Masters, Human Centered Design and Engineering

Jun. 2018 to Dec. 2021

I am pursuing my masters in HCDE to grow my passion for users into a cross-discipline user experience skillset. In this program, I am actively learning UX theory and methodology and applying it to collaborative projects (GPA: 4.0).

Vanderbilt University

Nashville, TN

Bachelors of Engineering, Computer Engineering

Aug. 2013 to May 2017

I completed my undergraduate engineering education at Vanderbilt, where I was active in residential education, student radio, Vanderbilt Women in Computing, and the psychology department's Judgment and Decision-Making Lab. I graduated the program Summa Cum Laude (Major GPA: 4.0).

Causes

Rewriting the Code

Seattle, WA

University Mentor

March 2018 - Present

Provide 1:1 mentorship to college-aged women studying computer science on topics such as resume creation, interview preparation, networking, and salary negotiation. During summers, mentor a group of Seattle-based SWE interns.