Naomi Johnson

Aspiring UX Researcher with software engineering & research experience

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EXPERIENCE

Microsoft, Redmond, WA — *Software Engineer*

MAY 2020 - PRESENT

Adding multi-stage review features to M365 Records Management in C#

Participated in the July 2020 Hackathon on aka.ms/mentor

Volunteered weekly with the Intern Networking Program

Adobe, Seattle, WA — *Creative Tech Lab Intern*

JANUARY 2019 - APRIL 2019

Prototyped new backend features for Data Illustrator

Concluded that the data visualization tool could be a successful product

Microsoft, Bellevue, WA — *Explore Intern (SWE + PM)*

MAY 2018 - AUGUST 2018

Designed, built, and tested dashboard to track errors in AI pipeline

Expected savings of 120 hours per year on status checks

Planned and ran weekly informational lunches for interns with FTEs

Stanford University, Stanford, CA — *HCI Research Assistant*

JUNE 2017 - AUGUST 2017

Held card sorting interviews to determine placement of settings

Studied design of landing pages to determine future development plan

Coded additional settings and options for users

EDUCATION

University of Virginia, Charlottesville — *Bachelor's*

CLASS OF 2020

Double majored in Japanese and Computer Science; 3.4GPA

Teaching Assistant for Human Computer Interaction (CS 3205)

SKILLS

UX Research: usability testing, card sorting, wireframing, statistics, data analysis, personas, storyboarding

Design: Figma, Adobe Illustrator, Adobe Xd

Code: C++, C#, Python, R, HTML/CSS/JS, Java

People: Public speaking, writing, tutoring

AWARDS

Adobe Research's Women in Technology $10k scholarship for women in tech (2018)

$1.5k Research grant to study minorities in tech (2018)

LANGUAGES

Fluent in Japanese; native English speaker

PUBLICATIONS

Poirot: A Web Inspector for Designers (2018 at CHI)

Understanding How Non-experts Collect and Annotate Activity Data (2018 at UbiComp)

More on Google Scholar