# **Alice Wang**

# Developer + UX/UI Designer

- (647) 783-4678
- awang333@uwo.ca
- createdbyalice.com

#### **Technical Skills**

Java
C/C++
Python
Node.js
JavaScript
HTML/CSS/Sass/Bootstrap
Chart.js
jQuery
R
XML/JSON
MySQL
ARM Assembly
Unix/Linux
Windows/Mac OS

#### Software

Adobe Creative Cloud Figma Microsoft Office Clip Studio Paint

## Education

Double Major
BSc Computer Science &
BMSc Medical Sciences

The University of Western Ontario (2017 - Present)

- Western University Scholarship of Excellence (2017)
- Dean's Honour List (2017 - Present)

### **Experiences**

# Technology Support Engineer Intern | IBM

May 2020 - Present

Provide remote technical support assistance to customers using IBM Sterling products. Recreate client environments and problems to help isolate, debug, and resolve issues. Utilize technical and negotiation skills to collaborate closely with L3 Support, SaaS Operations/DevOps, Engineering teams to triage issues.

# Web Developer | UWO Pre-Medical Society

Sept 2019 - Apr 2020

Prototyped a user-friendly interface for the UWO Pre-Medical Society's new website, using Adobe XD and Illustrator. Conducted primary and secondary research to aid in overall website design. Used process flows and sitemaps to plan design ideas. Using HTML + CSS to bring ideated designs to life.

Sept 2019 - Apr 2020

# UX/UI Designer | UNICEF Western

**Developed mock-ups** of UNICEF Western's new **website using Figma and Adobe Illustrator**. Conducted primary and secondary research to aid in overall website design. **Used Adobe Creative Cloud and Clip Studio Paint** to create on brand graphics to be added to the website.

## **Projects**

# Back End Developer | PC Hacks 2019

May 4 2019

₱ PC Hacks Top 5 Finalists

Worked with teammates to develop a mobile application that helps dementia patients regain the "human aspects" of life, such as remembering birthdays, loved ones, and special moments. App also included mind exercise games and journal entry abilities. Built using Java, MySQL, and XML.

## Web Developer | SheHacks 2020

Jan 11 2020

Collaborated with teammates on a web application that promotes financial literacy in youth. Prototyped using Adobe XD. Built using HTML/CSS, MySQL, Python, JavaScript, Chart.js, Docker, and Bootstrap.

## UX/UI Designer | StarterHacks Hackathon 2020

Jan 18 2020

Drafted a **high fidelity wireframe** for a mobile application that helps multiple sclerosis patients cope with their diagnosis, **by tracking the user's nutrition**, **exercise**, **sleep**, **and mood**. Built **using Adobe XD** and designed the graphics using **Adobe Illustrator**.