

Chloe Quijano

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EDUCATION

University of Toronto

April 2023

Engineering Science - Bachelor of Applied Science in Engineering Science

- **Major:** Electrical and Computer Engineering (ECE) - **Certificates/Minor:** Business, Entrepreneurship
- **Computer Science Coursework:** Algorithms, Data-Structures and Object-Oriented Design
- **Engineering Coursework:** Solidworks, AutoCAD, MATLAB, Engineering Design

SKILLS

Programming Languages

Python, C/C++, Javascript, Dart, Java/Kotlin, C#

Computer Frameworks & Tools

Flutter, Django, Node.js, Xamarin, React.js, Git, Linux

EXPERIENCE

Microsoft

May 2021

Incoming Explore Intern

- **Software Engineer** and **Program Manager** rotation position working 4 months on **Microsoft Azure Compute** team
- Technologies: **C#**

United Nations Children's Fund (UNICEF)

January 2021 – Present

Developer - Remote Volunteer

- Developing **Mobile Application** with **Speech Synthesis API** integration to create a communicator tool that helps overcome speech impairments for young children for **Develop for Good Assistive Technology "Cboard" Project**.
- Technologies: **Flutter, Node.js**

Google Developers

August 2020 – Present

Developer Student Club Lead

- Created technical workshops teaching skills in **Cloud Computing** and **Machine Learning** gaining over 1000 total attendees. Featured at Google Devfest Toronto and Google Solution Challenge 2021.
- Developing a **Web Application** for Women in Tech Conference with calendar integration and event analytics management.
- Technologies: **HTML, CSS, Javascript, Google Cloud Platform (GCP), Qwiklabs** (Cloud Learning Platform)

The Entrepreneurship Hatchery

April 2020 – October 2020

Software Developer & Co-Founder - KeepUP

- Developed a **conversational AI platform** which uses **Natural Language Processing (NLP)** to take in requests and provides a response using **Google Dialogflow** integration. Demo Day 2020 Winner and 500 users signed up.
- Technologies: **Flutter, Google Cloud Platform (GCP), Amazon Web Services (AWS), React.js**

PROJECTS

ClarityCare

Organization of Charity funds easier - HacktheGlobe: Top Finalist

- Developed a **Mobile Application** that uses the **Google News Library API** and an **open source charity list database** to redirect charity donations to current global issues - Technologies: **Python, Google Cloud Platform (GCP)**

MediX

Remote Delivery of Medications- TOHacks

- Implemented **Shortest Path algorithm** in a **Web Application** to find distances for medications to be transported using drones - Technologies: **Python, HTML, CSS, Google Maps API, Google Cloud Platform (GCP)**

LEADERSHIP

Microsoft (Student Ambassador)

January 2021 – Present

- Create a local tech community and gain technical skills alongside **Microsoft Mobile and Web Development** league

Codecademy (Chapter Leader)

October 2020 – Present

- Leading the 1st Canadian Chapter with **over 200 members** hosting technical workshops related to **Web Development**.

Women in Science and Engineering (WISE)

July 2019 – Present

Conference Relations Director (Present), First Year Associate (2019)

- Creating monthly initiatives **empowering Women in STEM** including a Conference with **800+ attendees**