

Chloe Quijano

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EDUCATION

University of Toronto, Apr 2023
Engineering Science - Bachelor of Applied Science in Engineering Science [🔗](#)
- Major: **Electrical and Computer Engineering (ECE)** | Minor/Certificates: **Business, Entrepreneurship**
- Coursework: Algorithms, Data-Structures and Object-Oriented Design, Solidworks, MATLAB, Verilog, Engineering Design
- Awards: UTSU First Year Student Leadership, Deans Merit, NSERC Student Ambassador

SKILLS

Programming Languages (Python, C/C++, Javascript, Dart, C#, Java/Kotlin, HTML & CSS),
Computer Frameworks & Tools (React.js, Flutter, Node.js, Django, Bootstrap, Xamarin, Git, AWS, GCP, Figma),
Languages: (English, American Sign Language (ASL), Tagalog)

EXPERIENCE

Microsoft, Incoming Explore Intern (Software Engineer & Program Manager)
Chiefly, Machine Learning Intern Mar 2021 – Present
Google Developers, Developer Student Club Lead [🔗](#) Aug 2020 – Present
- Developed a Web Application for DSC Women in Tech Conference using React.js which was actively used by 300+ attendees.
- Created technical workshops teaching Cloud Computing, Flutter and Machine Learning gaining over 1500+ total attendees.
- Designed organization's website using Figma which improved progress of development.
United Nations Children's Fund (UNICEF), Software Developer (Volunteer) [🔗](#) Jan 2021 – Apr 2021
- Developed mobile front-end of 'Cboard' using Flutter to create communicator tool for young children with speech impairments.
- Successfully interacts with existing Web Application using React.js framework.
- Integrated with Text to Speech API to improve accessibility features of the application.
The Entrepreneurship Hatchery, Software Developer & Co-Founder [🔗](#) Apr 2020 – Oct 2020
- Developed KeepUP [🔗](#), a conversational virtual assistant into a Web and Mobile application with React.js and Flutter
- Integrated a Natural Language Processing (NLP) model to take requests and provides a responses using Google Dialogflow
- Successfully became a Demo Day 2020 Winner and gained over 500 users signed up in 3 months.

PROJECTS

ClarityCare - HacktheGlobe Finalist, Python, Google Cloud Platform (GCP), Figma [🔗](#)
- Developed a Mobile Application that uses the Google News Library API to redirect charity donations to current global issues
MediX - TOHacks, Python, HTML, CSS, Google Maps API, Google Cloud Platform (GCP), Figma [🔗](#)
- Implemented Shortest Path algorithm in a Web Application to find distances for medications to be transported using drones
YouthLeads, Javascript, HTML, CSS, Amazon Web Services (AWS), Figma
- Building a Web Application with a database, search engine and profile feature to allow youth to connect and find resources.

LEADERSHIP

Rewriting the Code (RTC) | Entrepreneurship Leader, Over 10,000+ members Jan 2021 – Present
Microsoft | Student Ambassador, Mobile and Web Development league [🔗](#) Jan 2021 – Present
Codecademy | Chapter Leader, Over 200 members, Taught HTML & CSS [🔗](#) Oct 2020 – Present
Women in Science and Engineering (WISE) | Conference Relations Director [🔗](#) Jul 2020 – May 2021
UofT Engineering Orientation Week | Head Leader Apr 2020 – Sep 2020
Women in Science and Engineering (WISE) | First Year Associate [🔗](#) Jul 2019 – May 2020