CHLOE LAM

Software Engineer

Contact Me!

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📍 Toronto, ON, Canada

Personal Profile

A hardworking dedicated student who strives to constantly improve my technical skills, I aim to grow my technical skills through projects, hackathons, and meeting like-minded peers. Hands-on experience with prototyping and web development.

Education

University of Toronto
Honours Bachelor of Science, Computer Science

09/2021 - Present   Toronto, ON, Canada

Crofton House School
BC Dogwood Diploma & Ivy Compass Diploma

09/2016 - 06/2021   Vancouver, BC, Canada

Areas of Expertise

- Front-End: ReactJS, HTML, CSS, and JavaScript
- Prototyping: Figma, Adobe XD
- Teaching: Python, JavaScript, Scratch, VR Block-Coding

Other Skills

- Easily adaptable
- Team player that can work with small and large groups
- Capable of communicating in English, French, Chinese

References

Available on Request.

Work/Volunteer Experience

Web Coordinator
University College Literary & Athletic SocietyI | 07/2022 - Present

- Monitor and maintain databases, ensure the server is operating properly, and be responsible for implementing website backup.
- - Explore the possibilities of redesigning the website for purpose of accessibility and appeal.
- Work closely with the Council to ensure the website is updated to includes UC opportunities, elections updates, meeting agenda, hiring announcements etc.

Instructor
Under the GUI | 06/2022 - 08/2022

- teach students the fundamentals of computer programming and engineering by creating simple devices, games or applications (apps).
- encourage and inspire students to further their creativity and critical thinking skills.

Vice President of Production and Technology
UpCyc (JABC) | 11/2020 - 08/2021

- designed the user interface of the app on Figma, and presented design decisions to all team members
- built a working prototype that integrates AI technology
- placed first among 15 other teams in JABC's Battle of the Ads awards

Student Intern
CodeCa | 06/2020 - 09/2020

- planned and taught VR coding lessons to children
- built C3D webpages using HTML, CSS, and ReactJS
- filmed a promotional summer camp video
- provided insight on lesson plans from a student's and teacher's perspective