Eric Lin

+1 (647)-204-2929

linkedin.com/in/ericlinsp

es3lin@uwaterloo.ca

relevant experience

Coding Instructor @ CodeNinjas Richmond Hill
November 2021 – April 2022

- Engaged young students through a total of 80 hours of interactive lessons on elementary computer science concepts using the languages of Scratch and Javascript, in one-on-one and group settings.
- Managed the swift and consistent progression of 3 to 6 students concurrently by tailoring teaching strategies and actively communicating constructive feedback to both students and their parents.
- Demonstrated initiative in actively communicating with colleagues to improve on teaching techniques, coordinate shifts courteously, and maintain the appearance and cleanliness of all workstations.

Receptionist @ Richvale Community Center
April 2019 – July 2019

- Handled a multitude of interactions with about 100 patrons daily, in terms of verifying information for check-in, addressing any concerns or inquiries regarding the facilities, and receiving appropriate phone calls.

personal projects

Website @ ericlln.github.io
October 2022 – Present

- Designed, developed, and published a responsive personal website for showcasing projects and other useful information in the future, using Figma, the ReactJS and TailwindCSS framework, and Github Pages.

Electronics Repair @ Home
January 2020 - Present

- Self-taught skills of soldering and circuit diagnosis to repair/upgrade electronics and thereby reduce waste.
- Developed a strong understanding of the systematic process of repair and the interconnections between the parts within electronic devices through the repair of 6 different types of common electronic products.
- Ex. Refurbished phone by disassembling, diagnosing a faulty charging port, and sourcing replacement parts.

Tech Club Executive @ Alexander Mackenzie High School
September 2021 – June 2022

- Participated in the inception of the club and coordinated with team members regularly to organize events.
- Taught 18 engaging lessons on basics of hardware and software elements as a group throughout the year.
- Reinforced team efforts to improve tech literary within the community by using Adobe Photoshop and Illustrator to create eye-catching content and making effective use of social media to reach more individuals.

education

University of Waterloo

Candidate for BaSc in Systems Design Engineering | September 2022 – April 2022

Alexander Mackenzie High School

Graduated with OSSD and IB Diploma | September 2018 – June 2022

additional assets

- MSOffice, GSuite, C++, Python, Solidworks, bilingual in English and Mandarin, limited proficiency in French.