ERIC LI

An energetic student passionate about software and ready to prove it!

✉ ericli3690@gmail.com　　🏠 Calgary, Alberta　　📞 (403) 891-6028

Work Experience

June 2021 - Present | On-Call Marketing Assistant | Calgary Tai Chi and Martial Arts College
Calgary, Alberta

- Designs aesthetic posters, emails, and certificates for over 400 students
- Uses Python to increase productivity and automate the creation of student report cards
- Manages and periodically updates an online Wix website
- Created and maintains a student records database using Microsoft Excel and Mailchimp

Programming Experience

Proficient in...

HTML	CSS	JS	Python	React	Java	Android	Unity

June 2022 | Third Place Overall at Simplihacks 2.0 Hackathon
Used HTML, CSS, and React to create an application focused on the environment

September 2022 - February 2023 | Sir Winston Churchill High School Coding Club Executive
Coordinated in-school club lessons and hackathons for the benefit of the high school community

October 2022 | Android Mobile App Project
Used Android Studio and Java to create an Android reminders app

Education

September 2021 - Present | Sir Winston Churchill High School, Calgary, Alberta
Grade 11 student taking a Full IB high school diploma with a consistent 95%+ average

Skills and Abilities

- Experienced with Microsoft tools such as Word, Excel, and Powerpoint
- Positive attitude and leadership skills, is an eager and passionate learner
- Mature, accountable, and resilient

Extracurriculars and Volunteer Experience

January 2023 - Present | Math Tutor

April 2022 - Present | Heart of the City Calgary
Teaching piano to underprivileged children

Achievements

February 2023 | Participated in the University of Waterloo Canadian Computing Competition Senior Level
October 2022 | Sir Winston Churchill High School "Volunteer Churchill" Volunteer of the Month
August 2022 | Royal Conservatory of Music Associate of the Royal Conservatory Piano Performance Diploma

Hobbies and Interests

Creating coding projects and personal websites, video game development, participating in hackathons, reading sci-fi novels, competitive programming, playing piano, cross country, martial arts

References Available Upon Request