HANNAHWANG

Computer Science & Business Double Degree Student

SUMMARY of QUALIFICATIONS

- Proficiency in numerous programming languages through completing personal projects and course assignments
- Collaboration and oral/written communication skills from working in a professional setting and leadership roles in student organizations
- Detail-oriented mindset demonstrated in personal projects

EXPERIENCE

Industrial and Commercial Bank of China Jun 2017 - Aug 2017

Compliance Intern

- Edited policies from the company's various departments
- Collaborated with department heads to resolve issues in policies
- Assisted department in making slideshow presentations to regulators
- Conducted research and financial analysis on the bank's competitors

Target Alpha Canada

Aug 2015 - Jun 2017

Chief Financial Officer

- Managed finances for entire nationwide organization
- Planned and organized competitions and conferences
- Created sponsorship package and contacted prospective sponsors
- Monitored progress and provided guidance to provincial executives

Bayview Secondary School FBLA

Jun 2016 - Jun 2017

President

- Directed club promotion and created promotional materials, receiving record-breaking number of new members with 120 applications
- Communicated and coordinated club operations with teacher supervisors, school administration, and FBLA Ontario
- Hosted executive team meetings; supervised weekly club meetings

EDUCATION

University of Waterloo & Wilfred Laurier University 2017 - 2022

Candidate for Bachelor's of Computer Science (UW) and Bachelor's of Business Administration (WLU) Double Degree

President's Scholarship of Distinction (95%+ average)

Bayview Secondary School

2013 - 2017

International Baccalaureate Diploma Programme

Grade 12 average: 99.0% // IB score: 43/45

SKILLS

Languages:

Java, XML, JavaScript, HTML, CSS, Racket, C

Tools and Technologies:

Android Studio, GitHub, Adobe Photoshop, Microsoft Excel

PROJECTS

Audio Visualizer

JavaScript + HTML + CSS Web application that produces visual representations of inputted audio files using Web Audio API

Colour Clock

JavaScript + HTML + CSS
Web application that displays an analog clock with the background's colour code based on current time

WATERL% Grade Calculator

Java + XML in Android Studio Mobile app that calculates user's current overall grade in UWaterloo courses based on inputted grades

AWARDS

Chen Lu Shen Scholarship

from the Chinese-Canadian Intercultural Association (2017) Academic excellence and extracurricular involvement

DECA ICDC 1st place (2016) International business competition

FBLA OPLC 1st place (2016) Provincial business competition