JUN HWANG

(647) 898-4896 | sungjun94@gmail.com | linkedin.com/in/sungjunhwang

WEB DEVELOPMENT ENTHUSIAST

Offering the following strengths and qualifications

- ❖ Developed proficiency with Web programming language through project-based approach
- ❖ Higher learning in advanced mathematics with ability to apply concepts to programming
- ❖ Committed to ongoing learning and skills enhancement
- ❖ Strong analytical and decision making skills in a fast-paced environment
- Professional communication skills with strengths in delivering technical information in a clear and understandable format to customers
- ❖ Demonstrated excellent teamwork throughout corporate experience

EDUCATION

University of Toronto, Toronto ON

2017

Honours Bachelor of Science - Specialized in Applied Mathematics

Relevant Coursework: Linear and Object-Oriented Programming, Number Theory, Linear and Non-linear Optimization, Ordinary and Partial Differential Equations, and Mathematical Statistics

CERTIFICATES

FreeCodeCamp 2021

Responsive Web Design Certification Javascript Algorithms and Data Structures

• Completed the following projects using HTML, CSS, Bootstrap, Javascript, React, Websocket, Node:

Markdown Previewer - Note-taking app for writers who use Markdown to generate readable instructions.

Random Quote Machine - Allows users to view quotes to start a day with motivation and upload on their Twitter.

Instant Chat App - You can connect with your friends, families and strangers who share similar interests in the room you create.

EXPERIENCE

RBC Capital Markets, Toronto ON

2018 - 2021

Loan Servicing Analyst

- Received Employee Leadership Award for exceptional performance and excellent client service
- Managed 100+ transactions for Capital Market business on a daily basis
- Retained customer loyalty by providing personalized and courteous service
- Communicated very efficiently with internal stakeholders to derive resolution quickly
- Deciphered and summarized loan documents accurately from operational perspective

References Available Upon Request