CAREER OBJECTIVE

Continue to Develop Software Engineering and Leadership Skills - through practical experience and engagement in a technology based firm.

EDUCATION

QUEEN'S UNIVERSITY, KINGSTON

MAJOR GPA: 3.8

2018 - 2023 | Bachelor of Computing (Honours), Specialization in Software Design

EXPERIENCE

2022 ERNST & YOUNG - TENTHREE | LABS SOFTWARE DEVELOPER INTERN

Developed custom data-driven software solutions for the internal assurance practice and external clients.

STUDENT STARTUP ESTIMATE CALCULATOR - LEAD SOFTWARE DEVELOPER

Designed the architecture and built a calculator app using React Native that allows contractors to calculate painting estimates consistently and accurately.

2021 MICROSOFT - XBOX STUDIOS QUALITY SOFTWARE ENGINEER INTERN

Implemented telemetry events within the game client, worked and built on data pipelines, set up and validated telemetry Databases, validated telemetry events, and transformed data tables for easier analysis/querying.

QUEEN'S UNIVERSITY - IT SERVICES STUDENT EMPLOYEE

Provides technical computer hardware and software support for students and facaulty on the Queen's University campus.

QUEEN'S UNIVESITY - SYSTEM LEVEL PROGRAMMING TEACHING ASSISTANT

Supported in teaching and facilitating a second-year computer science university course on the fundamentals of system level programming using the C programming language and Linux bash.

2020 ERNST & YOUNG - TENTHREE | LABS DATA ANALYST INTERN

Built data-driven tools for financial statement analysis by transforming and validating raw client data, as well as developed data analytics and automation software.

LEADERSHIP

2020 QUEEN'S UNIVESITY - QUEEN'S MUSIC CLUB PRESIDENT

Leads the Queen's Music Club that facilitates and fosters the music scene at Queen's University through hosting weekly music sessions, room rentals services and social events.

PROJECTS

2022 TRANSACTION BLOCKCHAIN - IFAD SOFTWARF DEVELOPER

Created a blockchain data structure to allow transactions in a decentralized company to be tracked and verified by the entire network.

CONTACT

SOFTWARE SKILLS

REACT/JS

PYTHON

JAVA

POWER PLATFORM

REFERENCES

AVAILABLE UPON REQUEST

	Oakville, Ontario
C	(416) 669-4607

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