

KEVIN MA

k10ma@ryerson.ca | 647-980-1776 | <https://www.linkedin.com/in/kevin1ma/>
<https://github.com/Kuroful> | Personal Website: <https://www.kevin7ma.ca>

TECHNICAL SKILLS

- Languages: C#, C, HTML5/CSS3, Java, Python, PHP, JavaScript, SQL
 - Operating Systems: Windows, Linux, Mac OS
 - Applications: WordPress, Git, Eclipse, MS Office Suite, MS Visual Studios, Jupyter Notebook, Anaconda
 - Frameworks: React.js, Axios, Bootstrap, Django, Material-UI, JQuery, SQL
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EDUCATION

Ryerson University

Sept. 2018 – Jun. 2023

BACHELOR OF SCIENCE, COMPUTER SCIENCE CO-OP

Toronto, Ontario

- Expected Graduation: June 2023
- CGPA: 3.71 (Dean's List)

Key Areas of Study:

- Web Systems Development
 - Data Structures and Algorithms
 - Intro to Software Engineering
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EXPERIENCE

Ontario Ministry of Government and Consumer Services

Sept. 2020 – Dec. 2020

EXECUTIVE IT SUPPORT (CO-OP)

Toronto, Ontario

- Identified client issues and performed troubleshooting via remote desktop access
- Assisted and supported clients with the set-up of new technologies and software
- Applied excellent customer service skills through step-by-step process to address IT issues

Innunco Academy

May 2020 – Aug. 2020

CONTENT DEVELOPER PROJECT COORDINATOR, (CO-OP)

Toronto, Ontario

- Modified traditional print-based learning content into the web/mobile-based interactive content using different software and HTML5/CSS3 on WordPress
 - Researched and tested different software functionality, suitability, and compatibility with Innunco Academy's online learning platform in web and mobile mode
 - Maintained various website components of the online learning web platform and mobile version
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PROJECTS

Personal Website

Dec. 2020

- Created website using HTML5, CSS3, JavaScript and React
- Designed for the purposes of expressing personal qualifications, project portfolio and experience
- Visit: <https://www.kevin7ma.ca>

Weather App

Jan. 2021

- Users can determine the weather by typing in the city of any location across the world
- Used React concepts: Components/Props, React Router, Async functions
- Utilized OpenWeather API to fetch weather information and location information of each city

Casino Computer Science Project

Apr. 2018

- Collaborated with a team of 3 people to develop casino games such as Blackjack and War
- Programmed with C# using object-oriented programming in Microsoft Visual Studio

See more at <https://github.com/Kuroful>
