KEVIN MA

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

SKILLS

· Proficient in C#, C, HTML5/CSS3, Java, Python, PHP, JavaScript, SQL, Visual Basic, MongoDB
· Frameworks/Tools: React.js, Bootstrap, Express.js, WordPress, Git, Eclipse, MS Visual Studios, MySQL, Django

EDUCATION

Ryerson University   *Sept. 2018 – Jun. 2023*
BACHELOR OF SCIENCE, COMPUTER SCIENCE CO-OP | CGPA: 3.67   *Toronto, Ontario*
Key Areas of Study: Web Systems Development, Data Structures and Algorithms, Software Engineering, Computer Networks,

EXPERIENCE

Rogers Communications   *May 2021 – Aug. 2021*
IT ASSET ANALYST (CO-OP)   *Toronto, Ontario*

· Developed a programming script in Visual Basic to store purchase requisitions, streamlining the process that resulted in the completion of 450+ software requests in 4 months
· Managed and reassigned various Rogers software-related licenses to reduce wasteful spending

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

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 HTML5/CSS3, JavaScript, and WordPress
· Collaborated with a project coordinator to design and integrate external software components onto the e-learning application, serving over 200 students across Ontario to improve educational needs

PROJECTS

Personal Website   *Dec. 2020*
· Developed a mobile-friendly, front-end application using **HTML5, CSS3, JavaScript and React.js**

Weather App   *Jan. 2021*
· Developed a **React.js** app that utilizes the OpenWeather API to determine the weather of any city

Casino Game Project   *Apr. 2018*
· Collaborated with a team of 3 people to develop casino video games such as Blackjack and War
· Programmed with C# using **object-oriented programming** in Microsoft Visual Studio

The Anime Platform   *Aug. 2021*
· Developed an interactive **full-stack web app** that allows users to search new anime using Jikan API,
· Utilized **React.js** as the front-end for user interaction and **Express.js** as the backend, while also using **MongoDB database** to store anime list data

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