

Ross Enriquez

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Education

B.Eng., Computer Engineering, Ryerson University

- Software Engineering Option
- **Academic Honors:** Dean's List (2019 - 2022)
- **Certifications:** [IEEE Software Fundamentals Series](#)

Expected Graduation: May 2024

Major GPA: 4.21/4.33

Skills

Languages/Tools: Java, Typescript, HTML, JavaScript, C, MATLAB, VHDL, Python; Next.js, React.js, Figma, Google Suite

Hardware: Arduino, Electrical Lab Equipment (Function Generators, Oscilloscopes, Multimeters)

Work Experience

Pinterest Engage Scholar

Pinterest

June 2022 - Present

San Francisco, CA (Remote)

- Selected as one of 43 recipients to participate in development workshops and fundamental software engineering skills with the supervision of a mentor.
- Attended weekly workshops including mock interviews and skill set development to improve technical and interpersonal skills in software engineering

Social Media & Marketing Intern

Canadian Corrales Immigration Consulting Services Corporation

Sep 2021 - Feb 2022

Waterloo, ON

- Researched Canadian immigration laws and displayed collected data through infographics and videos created using Adobe Illustrator and Premiere Pro on social media platforms, resulting in an increased engagement of 150%.
- Communicated with supervisors by presenting data analytics, and providing recommendations for next steps

Crew Trainer

McDonald's

May 2017- Dec 2021

Brampton, ON

- Trained and communicated with 5+ crew members on restaurant procedures, cooking menu items, and greeting and serving customers in a fast-paced environment, resulting in a high ranking spot on the corporate leaderboards.

Extracurricular Activities

Vice President of Operations

RU Hackerz

Sep 2021 - Present

- Collaborated with executive members to plan networking events and tutorials to teach various coding languages to engineering students, enhancing communication, team-work, and problem solving skills

Projects

INDILATOR - TypeScript

[Github](#)

- Collaborated with 3 students to develop a web app using Next.js that translates 34+ words between English, Ojibway, Cree, Mohawk, to which the user can add words and definitions to a database created using MongoDB.
- Designed the UX/UI focusing on user-friendliness while implementing the functionalities using ChakraUI components, resulting in receiving 2nd place at the 2021 Ryerson Engineering Competition and advancing to the 2022 Ontario Engineering Competition

Personal Website - TypeScript

[Link](#)

- Currently developing a web app using Next.js showcasing my portfolio and personal contact information
- Designed UI using Figma, implemented animations and PDF viewing/downloading with React libraries

Weather App - TypeScript

[Github](#)

- Developed a web app using Next.js that utilizes the MetaWeather API to fetch the current weather forecast of the user's location for the next 6 days and display it on a modern UI