

# GIANCARLO EVACULA

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## Technical Skills

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**Languages:** Java, Python, HTML5, CSS3, SASS, Javascript, C, Linux, Elixir, Haskell, Rust, SQL, MQL

**Developer Tools:** Javafx Swing, Bash, Github, Figma, Visual Studio Code, PowerApps, PowerBI, PowerAutomate, Excel

**Libraries and Frameworks:** React, .Net, Django, Pandas, Node.js, Express

## EDUCATION

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**Bachelor of Science (BSc):** Computer Science

Sept 2021 - Exp May 2025

Toronto Metropolitan University (formerly Ryerson University), Toronto, ON

- **CGPA:** 3.75/4.33
- **Relevant Coursework:** Computer Science II, Data Structures, Linear Algebra, Intro to Software Engineering
- **Awards:** Dean's List 2022, Dean's List 2023

## PROJECTS

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### Lookism Character Website

July 2023

*Designed a React website that displays characters from lookism and information about them*

- Utilized use state and filters to create search query to allow user to search for a character
- Developed and styled cards that were mapped to every character display picture, character rating, and hyperlinked to character website
- Divided program into multiple functional components to improve clarity of code

### AniFeed.io

May - Present 2023

*Created a anime and manga feed website with React*

- Utilized the jikan API and use effect to fetch MyAnimeList information on various anime and manga
- Allowed users to search for the specific item they want and also view trending titles
- Users can view anime or manga ratings and synopsis when clicking on the item card directly from MyAnimeList

### 2D Game

May - June 2020

*Designed a 2D Video game in Java with a partner*

- Used OOP to create several unique objects that perform specific tasks, like moving targets, to increase difficulty
- Using Javafxswing, timers and keystrokes, to allow smooth character animation and basic UI for menu and tutorial
- Implemented a score tracking system through the use of File IO

### Web Traffic Management System

January- April 2023

*Developed a Web Traffic Simulator with a team of 6*

- Utilized the Spiral model with incremental approach to organize and design product
- Created Frontend with HTML5 CSS3 and Javascript to make interactive UI with features like real time counters
- Used Javascript for basic user authentication and for objects within the program like a webserver

## WORK EXPERIENCE

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### Jr Technical Analyst, Internship, MTO, Toronto ON

Sept - Current 2023

- Automated manual cloud related tasks on SharePoint work through PowerAutomate flows
- Helped develop model driven and canvas apps that interact with SharePoint and display PowerBI dashboards
- Placed second in MTO hackathon by prototyping an accessible transit application
- Documented on system following .Net Framework in Model View Presenter ASP .Net pattern
- Participated in and documented on agile scrums with team members

### Summer Student, Full Time, Hydro One, Mississauga ON

May - August 2023

- Assisted Fleet Analysts with data entry, data extraction, using excel
- Compared database information with physical documents and helped update outdated information