JIMIT RAWAL

jimit.rawal@torontomu.ca |437-263-1034 |Mississauga, ON |[Linkedin](#) |[GitHub](#)

SUMMARY OF QUALIFICATIONS

- Proficient in front-end programming practices through internship position as a Front-end Developer at Canadian Contractor Services.
- 4+ years of experience in leadership and effective communication gained by serving as Flight Sergeant at Air Cadets where I lead other cadets with aviation and drill skills.
- Becoming more skillful in back-end development languages and frameworks, to be acquired through Back-end Developer Intern position at Project Human City during this summer.
- Strong mathematical skills demonstrated by Mathematics Award recognition at high school graduation and consistent performance throughout university math courses.

Technical Skills: Java | Python | HTML | CSS | SASS | Bootstrap | JavaScript | Microsoft Office Suite | GitHub

EDUCATION

Bachelor of Science (BSc): Computer Science   Sept 2023 – Apr 2028
Toronto Metropolitan University, Toronto, ON

- CGPA: 3.4 | First Year Entrance Scholarship, 2023

WORK EXPERIENCE

Front-end Developer, *Remote*   Feb 2024 – May 2024

- Designed and implemented the official website for **Canadian Contractor Services**, using **HTML**, **CSS**, **SASS**, **Javascript**, and **Bootstrap** framework.
- Conducted thorough testing - debugging to ensure 100% responsiveness across all browsers and devices.
- Improved the website performance by 27% in mobile and desktop after applying **UI/UX principle**s for boosting speed and efficiency.

PERSONAL/ACADEMIC PROJECTS

Uber Application Backend System   Feb 2024 – Apr 2024

- Developed a command-line Uber-like transit backend application in **Java**, facilitating seamless ride sharing and delivery services.
- Designed a vigorous system for managing service requests, resulting in efficient pick-up and drop-off tasks.
- Enabled functionality where users and drivers can confirm ride and food delivery requests, ensuring two-way validation.

Grocery Buddy   Nov 2023 – Dec 2023

- Developed a **Python** virtual grocery store backend system, allowing users to shop from multiple departments and efficiently manage their cart and checkout procedures.
- Integrated a random lucky draw feature offering up to a 10% discount on bills exceeding $50.
- Added a functionality to generate a final bill file, summarizing the selected items and total expenditure.

AWARDS

- Awarded the **2023 Scotia Family of Companies Scholarship** by the CEO of Scotia Investments, receiving $10,000 for undergraduate studies.
- Recognized by **Ontario Scholar Distinction** at Grade 12 Graduation for an overall average of 94%.