

# Jamille(Tao) Ni



jamilletni@gmail.com



jamilleni.dev



linkedin.com/in/jamilletni



github.com/JamilleN



Toronto, ON

## EDUCATION

### Lassonde School of Engineering - York University

Jun 2025 (Expected)

Hon. BA - Computer Science (cumulative GPA: 3.9/4.0)

- Courses: Advanced Object Oriented Programming, Data Structures, Software Tools

### DeGroote School of Business - McMaster University

Sep 2014 – Jun 2018

Hon. Bachelor of Commerce

## PROFESSIONAL EXPERIENCE

### Web Developer

Jul 2023 – Present

Excel Lassonde

Toronto, ON

- Updated and upkept the current website built with **JS, HTML, CSS**.
- Collaborating with a group of developers to integrate improved features (such as event cards) aimed at enhancing the experience for students at York.

### Research Analyst

Sep 2020 – Sep 2022

Dig Insights Inc.

Toronto, ON

- Conducted primary researches to obtain insights.
- Analyzed tables, extracted and combined data, and presented it visually.
- Supervised external vendors to guarantee timely and cost-effective project completion.

## PROJECTS

### Student Grade Manager

Spring Boot, Java

- Developed a lightweight student grade management tool using **Spring Boot** and **Java**.
- Implemented CRUD functionality allowing students to keep track of their grades for various courses.
- Launched a live demo via Github and **Heroku**.

### Expense Tracker

React.js, JavaScript, HTML, CSS

- Created a dynamic Expense Tracker web application utilizing **React.js, JS, HTML**, and **CSS**.
- Integrated bar charts to visualize the user's monthly spendings.
- Deployed an online demo on GitHub Pages.

## LEADERSHIP EXPERIENCE

### Lassonde WeekZero

Jul 2023 – Sep 2023

Leader & Member of Wellness Committee

- Provided guidance and assistance to fresh students during the WeekZero week (including overseeing a cohort of 28 during their academic orientation).
- Worked with other members of the Committee to develop wellness guidelines.

### ElleHacks

Feb 2023

Volunteer

- Collaborated with fellow volunteers to arrange the event location and provided a warm reception to both attendees and mentors upon their arrival.

## TECHNICAL SKILLS

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### **Programming Languages**

*Java, JavaScript, Python, C, HTML, CSS, SQL*

### **Tools & Frameworks**

*Spring Boot, JUnit, Apache Maven, React.js, Git*

### **Other**

*Agile*