

# An Hoang

(437) 777-2036 | [an.hoang@ryerson.ca](mailto:an.hoang@ryerson.ca) | [linkedin.com/in/an-hoang](https://www.linkedin.com/in/an-hoang)  
| [github.com/leodan2002](https://github.com/leodan2002) | [devpost.com/an-hoang](https://devpost.com/an-hoang)

---

## RESUME SUMMARY

---

Ambitious computer science student who is seeking a software engineering internship. Maintained a 4.33 GPA average in core Python and Java classes while doing a part-time job. Interesting in pursuing a career in software development, or web development.

---

## EDUCATION

---

**Ryerson University** | *Bachelor of Computer Science*

*Toronto, ON* | **Sept 2020 - 2024 (Expected)**

- CGPA: 3.90

**UMC High School**

*Toronto, ON* | **March 2017 – June 2019**

---

## SKILLS

---

- Languages: Python, Java

---

## PROFESSIONAL EXPERIENCE

---

**Drywall Taper Construction - PART-TIME**

*Toronto, ON* | **Sept 2020 - Present**

Assistant Taper

- Effectively use all the taping tools.
- Assisting other tapers by preparing all needed materials.
- Following all construction safety guidelines.

**Spring 'N Fresh Rolls - PART-TIME**

*Scarborough, ON* | **Feb 2020 - April 2020**

Waiter | Kitchen Helper

- Providing excellent customer services for approximately 60 people daily.
- Taking customer orders, and delivering food and beverages.
- Providing recommendations, additional information, and answering questions.

---

## PROJECTS

---

**Flight Reservation System**

March 2021

- A Java-based flight reservation simulator that can help reverse or cancel a seat, print the flight's list, checking if the seat is available, and sorting aircraft and flights

**Trapped Chatbot Game**

May 2021

- A puzzle game that is built on Java, Figma, and Dialogflow
- Collaborated with one peer to create a chatbot game and submitted it to TO Hackathon
- In charge of making the front-end part of the game using Figma software

---

## AWARDS

---

- Achieved the highest entrance scholarship amount at Ryerson in 2020.
- Achieved two high school medals of academic excellence in Math and Physics in 2019.

