

Benjamin Tiong

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SUMMARY OF SKILLS

- Strong knowledge of Python, SQL, HTML, Linux, Shell Scripting, Java, C, and C++
 - Ability to work effectively with others and understand new concepts quickly
 - Analytical and careful, able to pay close attention to minute details
 - Excellent time management and organization ensuring on-time completion of tasks
 - Willingness to learn, to develop professional skills while contributing to the company's goals
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EDUCATION

Bachelor of Computing (Honours) **2020 - Present**

Queen's University - Kingston, ON

- Majoring in Computer Science, specifying in Fundamental Computation
 - Awards: Dean's Honour List (2020-2021)
 - Cumulative GPA of 3.95 (4.3 Scale)
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PROJECTS:

Student Management Website (Python, HTML, CSS, SQL): **2022 - Present**

- A website designed as a database to help organize student's GPAs/courses

Trivia Buzzer System (C++): **2021 - 2022**

- A Trivia game (individual or teamed), the moderator reads a question through the GUI and the players buzz through the software application displayed on the screen

QBnB Website (Python, HTML, SQL): **2020 - 2021**

- A website modeling after an AirBnB that implements basic security features

2D Adventure Game (Python, Pygame): **2019 - 2020**

- A 2-D animated adventure game consisting of various mini-games, with self-designed sprites and gameplay based on keyboard and mouse inputs

COURSES: **2020 - Present**

- Fundamentals of Software Development
 - Software Quality Assurance
 - Database Management Systems
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WORK EXPERIENCE

Intern - Department of RPS **May 2022 - Aug 2022**

Manulife - 200 Bloor St E, Toronto, ON. M4W 1E5

- Performed Quality Assurance on over 300+ items of different sorts
- Extracted information from the Apollo database to generate information for comp breakdowns, provided in a spreadsheet on Microsoft Excel
- Effectively communicated with representatives, kept a track of logs and responded in a timely manner