**Simon Chen** [Github Profile](https://github.com/SimonChenWasTaken)

simonchen.sc.2002@gmail.com [LinkedIn Profile](https://www.linkedin.com/in/simon-chen-sc/)

**EDUCATION**

**University of Toronto St. George, HBSc in Computer Science September 2020 - May 2024**

* Currently upholding a CGPA of 3.84; Computer Science Major with Mathematics Minor.

**EXPERIENCE**

**Software Developer Quality Management Intern, Precisely June 2021 - Present**

* Developed the CI/CD dashboard for the Spectrum Spatial enterprise product

**Software Developer, University of Toronto - Department of Computer Science May 2021 - Present**

* Developed on the official development team for PythonTA, a static analysis error-checking **Python** library used by thousands of undergraduates to help find and fix common programming errors.
* Updated and refactored documentation and code to more easily be navigated and understood.

**PROJECTS & LEADERSHIP**

**Executive Member and Web Designer, UofT Hacks June 2021 - Present**

* e

**Notepool, RU Hacks 2021 Hackathon Project April 2021**

* Created a file-sharing platform in 48 hours by working in a team of 4 developers using the **MERN stack** (MongoDB, Express, React, Node), **Figma**, and **Google Cloud services** like Storage and Vision.
* Placed the **top 25** hacks overall of over 140+ submissions and 570+ participants.

**COVID-19 Contact Visualizer, CSC111 Project March 2021 – April 2021**

* e

**SKILLS**

**Programming Languages:** Python, HTML, CSS, Javascript, C#, Java

**Frameworks/Libraries:** React, Sass, Node, Flask, AR Core

**Other:** Git, GitHub, Gitlab, Firebase, Unity, Google Cloud Platform, Figma

**AWARDS**

**1st place - MLH Pride Hacks 2021:** Won 1st overall and Best Pride Hack out of 186 participants.

**3rd place - MLH Surfs Up Hacks 2021:** Won 3rd overall out of 322 participants and 79 submissions.

**A&S Dean’s List Scholar 2020 – 2021:** Awarded to students with outstanding academic performance throughout the school year. Achieved a 3.5+ CGPA with 5.0 FCE credits.

**Top 25 - RU Hacks 2021 Hackathon:** Achieved top 25 overall out of 577 participants and 143 hacks.