

# Justin Lyn

Justin-who-eportfolio.web.app  
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I am a 3<sup>rd</sup> year computer science student at the University of Toronto Scarborough campus. I love Learning new concepts and technologies and creating things that other people can use and share with others. With my enthusiasm for **coding**, **web development**, and **problem solving**, I strive to pursue opportunities where I can design and create new ways for people to interact with technology and information.

## Skills

### TECHNICAL

JIRA  
Version Control  
SQL Server  
Integration Services  
Reporting Services  
Vue.js  
HTML/CSS  
Web Development  
UX/UI Design  
Java  
Python  
Firebase

### INTERPERSONAL

Dedicated  
Problem Solving  
Teamwork  
Quick Learner  
Adaptable  
Responsible  
Respectful

## Work Experience

### SOFTWARE DEVELOPER

Jan 2020 – Present

SS&C Technologies Inc., Toronto, Ontario

- Maintain and develop integration service packages (**SSIS**) which automates and manages company data
- **Support** company resources with the creation and modification of reports and troubleshooting of issues related to data, software, and access to internal resources
- Actively participate in bi-weekly sprint meetings and team tasks, assisting others and taking initiative when needed
- **Test & document** code releases to ensure new development meets all requirements and existing functionality remains intact

### DESKTOP TECHNICIAN & CONSULTANT

Aug 2018 – Apr 2019

CGI Group Inc., Mississauga, Ontario

- Facilitated with a Canada wide Bell Distribution Inc. project where I imaged and configured 2000+ desktop and tablets
- Handled the **data migration** for Bell employees receiving hardware refreshes and ensuring no data is lost during the process
- Assisted Bell & CGI employees with various technical problems ranging from the installation of software to replacing device hardware

### SWIMMING INSTRUCTOR & DECK ATTENDANT

Aug 2013 – Jul 2018

B&C Aquatics Ltd., Pickering, Ontario

- **Organize** and plan each lesson to guarantee each swimmer learns and practices the required abilities to improve
- Continue to develop new and different methods and teachings to try and accommodate each swimmer in the program
- **Communicating** to clients and their guardians on the progress of their swimmers and ways in which improvement can be made

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## Education

### CANDIDATE, HONOURS BACHELOR OF SCIENCE

Sep 2017 – Present

Computer Science Specialist Co-op Program, 3<sup>rd</sup> Year  
University of Toronto Scarborough

- Received Entrance Scholarship (\$1, 500)

## Relevant Courses & Projects

### INTRO TO SOFTWARE ENGINEERING (CSCC01)

Summer 2019

- Designed a website and chatbot for DFI utilizing **Java**, **Angular**, and **IBM Watson** as part of a group project
- Implemented team projects using agile project management products like **JIRA** and concepts such as sprints, scrum meetings, and incremental development
- Built upon problem solving and technical skills having worked with Java, **Google APIs**, and standard web development technologies

### UTSC PROGRAM TREE – SIDE PROJECT

Summer 2019 – Present

- Learning **HTML5**, **CSS**, and **JavaScript** to create an interactive website
- Researching different Frontend frameworks and HCI concepts that involve user interfaces and good design
- Working with **Python** and **SQLite** to scrape and store course information for the project

## Academic Awards & Interests

### ACADEMIC AWARDS

- Focus on Information Technology (FIT) certificate
- Ontario Scholar

### INTERESTS

- Solving Rubik's cubes to help with pattern recognition, and problem solving
- Learning about ethical hacking and network security practices to become more knowledgeable on the subject
- Creating & designing websites with newer and more features and capabilities than the last