Justin Lyn

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I am a recent computer science graduate from the University of Toronto. I enjoy learning new concepts and technologies and building things others can use and share. 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
ETL Processes
Vue.js
Web Development
UX/UI Design
Python

INTERPERSONAL
Dedicated
Problem Solving
Teamwork
Quick Learner
Adaptable
Responsible
Punctual
Dependable

Education

Honours Bachelor of Science
Computer Science
University of Toronto
Sept 2017 – Jun 2022

Interests

Prototyping UIs
Solving Rubik's cubes
Playing the piano

Work Experience

SOFTWARE DEVELOPER   Jan 2020 – Aug 2020
SS&C Technologies Inc., Toronto, Ontario
International Financial Data Services Ltd., Toronto, Ontario

- Maintained and developed integration services **(SSIS)** used to automate and manage company data
- Created and modified data reports **(SSRS)** for company resources and troubleshot issues related to data, software, and access to internal resources
- Worked in an **Agile** environment meeting all work deadlines and actively participated in bi-weekly sprint meetings
- Conducted **user acceptance testing** to ensure new development satisfied all requirements and existing functionality remained intact

DESKTOP TECHNICIAN & CONSULTANT   Aug 2018 – Apr 2019
CGI Group Inc., Mississauga, Ontario

- Facilitated a Canada wide Bell Distribution Inc. project that involved imaging and configuring 2000+ desktops and tablets
- Handled the **data migration** for Bell employees receiving hardware refreshes and ensured no data was lost during the process
- Assisted Bell & CGI employees with various technical problems ranging from **software installation** to the replacement of hardware
- Managed the deployment and collection of company assets

Relevant Projects

UofTIndex.ca | [Link](#)   June 2021 – Present

- Developed and currently supporting a web application for UofT students that provides essential course information like timetable data, drop rates, past offerings, ratings, and prerequisite information all in one place
- Notable technologies include Vue.js, **GraphQL**, **MongoDB Atlas**, Heroku, Firebase, and **Express**