

# Bryce Du

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## Profile!

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Statistics graduate from the University of Toronto Scarborough interested in applying and further developing capabilities in data science. Versatile skillset that lends itself to multiple types of jobs.

## Skills

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- Python
- R
- R Studio
- SQL
- Microsoft 365
- Communication
- Teamwork
- Problem-solving
- Selenium Framework
- HP ALM
- PL/SQL Developer
- Microsoft TFS
- Azure DevOps

## Education

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### University of Toronto

Sept 2019 – June 2024

*HBSc in Statistics & Political Science*

- **Coursework:** Introduction to Databases and Web Applications, Introduction to Applied Statistics, Introduction to Business

## Experience

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### Junior Marketing Consultant

Markham, ON

*Be Shine Textile*

May 2023 – Aug 2023

- Created and managed social media accounts, resulting in improved lead generation and traffic for advertising materials by 30%
- Established rapport with sales prospects, fortified positive long-term relationships, and provided information to customers on benefits of quality textiles in buildings
- Identified business development opportunities and coordinated with the sales team to develop presentations and sales strategies for reaching customers within service area

### IT QA Assistant

Toronto, ON

*Ministry of Education*

Jan 2022 – Aug 2022

- Increased efficiency by writing new automated test scripts that sped up automated software test execution by up to 600%
- Attained strong proficiency in writing detailed progress reports using Excel that provided a clear understanding of test execution status to managers
- Utilized ability to learn quickly to become competent in using technologies such as Selenium Framework, HP ALM, PL/SQL Developer, and more to fulfill responsibilities

## Projects

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### SnekBox

[github.com/dbryce712/SnekBox](https://github.com/dbryce712/SnekBox)



- Developed custom firmware for use with leverless controllers in competitive fighting games
- Tools Used: C++, JSON

## Technologies

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**Languages:** C++, C, Python, SQL, JavaScript, R

**Technologies:** Microsoft 365, R Studio, Selenium Framework, HP ALM, PL/SQL Developer, Microsoft TFS, Azure DevOps