

# Mesha Naidoo-Edwardson

Mathematics and Business Administration Student



613-850-8592

## WORK EXPERIENCE

### Quality Assurance Automation Intern | Ruckify

JUN – AUG 2020 | Ottawa, Canada

- Reduced the average testing time per test case down from **10 minutes** to **18 seconds** through automation using **Cypress**.
- Fixed styling issues related to improper capitalization and forced lowercase conversion on the **Angular** website and mobile app using **SASS, CSS, HTML**, and **JavaScript**.
- Followed **Scrum** processes through **Jira** to report and assign bugs to developers.

### Barista | Starbucks

AUG 2018 – AUG 2020 | Ottawa, Canada

- Developed strong **multitasking** abilities and **conflict resolution** skills to optimize customer experience.
- Quickly adapted to a fast-paced working environment to ensure **efficiency** and honed **attention to detail** by handling currency and transactions at point of service.
- Represented my store in the Starbucks District Barista Championships and placed **third** in the district.

## VOLUNTEER WORK

### Co-President of Student's Council | Merivale High School

MAY 2019 – JUN 2020 | Ottawa, Canada

- Led a council of over **20 students** to organize food drives and extracurricular events for students.
- Managed** the funds and **budget planning** for events
- Oversaw **community outreach** to collect donations for events, as well as donated proceeds from events to local charities.

## SIDE PROJECTS

### Hackathon Team Member | Timetable Program

Oct 2020

- Used Python and SQLite to create timetables and store them.
- Learned how to create, view, modify, add to, and delete from a database using SQL commands in python.

### Hackathon Team Member | MyOTStride

APR 2018

- Created user interface using **Figma** taking into account accessibility needs for clients of occupational therapists to give them the best user experience.
- Prepared and presented winning pitch to the judges.

## SKILLS

JavaScript	Test Automation
Python	DrRacket
Git	Agile (Scrum, Jira)
SQL/SQLite	Leadership
HTML	Market Research
CSS/SASS	Latte Art

## EDUCATION

### Honours Mathematics and Business Administration, B.Math

University of Waterloo

SEPT 2020 – MAY 2025

- Relevant courses include: Programming Foundations with JavaScript, HTML and CSS, Designing Functional Programs, Calculus 1 for Honours Math, Algebra for Honours Math, Intro to Financial Accounting

## AWARDS

University of Waterloo President's Entrance Scholarship

HackingHealth 2018 Ottawa Shopify Mentorship Award

Merivale High School Haigh Award for Academic and Athletic Excellence

Health and Physical Education Department Award

## INTERESTS

Ultimate Frisbee	Volleyball
Skiing	Coffee