

Tales Scopinho

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EDUCATION

University of Toronto

Honours Bachelor of Science in Computer Science (cGPA: 3.9/4.0)

Computer Science Specialist and Mathematics Minor

Member of U of T's Technology Leadership Initiative program

Toronto, ON

Sep. 2019 - Apr. 2024

EXPERIENCE

Microsoft

Software Engineer Intern

May. 2022 – Aug. 2022

Redmond, WA

- Implemented the What's New functionality for Microsoft Whiteboard app that allows users to be notified about the newest and most relevant features released by the app.

Software Engineer & Project Manager Intern

May. 2021 – Aug. 2021

- Worked on the integration of Microsoft Whiteboard into Microsoft Teams. Implemented the logic and UI in React for users to share and open existing whiteboards in Teams' group chats.

University of Toronto

Teaching Assistant for Software Tools and Systems Programming

Jan. 2022 – Apr. 2022

Toronto, ON

- Responsible for running tutorials, holding office hours, grading assignments/tests/exams, and other course management duties in topics that include: creating and using software tools in C, pipes and filters, file processing, shell programming, processes, system calls, signals and basic network programming.

Wombo AI

(Incoming) Back-end Engineer

Sep. 2022 – April. 2023

Toronto, ON

- Responsible for modernizing and improving Wombo's codebase & infrastructure and developing back-end systems architecture that allows for moving fast and iterating quickly.

Strategic Advisor & Head of Operations Brazil

Dec. 2020 – May. 2021

- Advised and planned the launch of Wombo AI in Brazil. The country achieved more than 90% of the initial traffic which lead to 50 million downloads in 4 months and the app being placed #1 on the App Store in 20+ countries.

EXTRACURRICULAR EXPERIENCE

Google Developer Student Club

Research Director

Aug. 2020 – Sep. 2021

Toronto, ON

- Responsible for researching technologies, news and resources in tech to present as workshops to students from all backgrounds interested in computer science.

UofT AI (University of Toronto Artificial Intelligence Group)

Director of Marketing

Aug. 2020 – Apr. 2021

Toronto, ON

- Lead a team of **15 students** responsible for UofT AI's marketing operations, from managing its social media presence to advertising The UofT AI Conference that featured over **800 participants** and world renowned speakers like Turing Award Recipient Geoffrey Hinton.

External Relations Executive

Feb. 2020 – Aug. 2020

- Lead the organization of an international machine learning competition with over **100 students** from teams from the **top 25 universities** in North America (Stanford, MIT, Carnegie Mellon, UC Berkeley, etc.) with a budget of **\$100,000** and partnerships with Google AI, IBM, DeepMind, AccuWeather, Vector Institute, etc.
- Created monthly newsletters about artificial intelligence news and events in Toronto for over **1,300 recipients**.

Executive Council Member at *U of Toronto Computer Science Student Union*

Project Developer at *U of Toronto Machine Intelligence Student Team*

PUBLICATIONS

Scopinho, Tales (2020, August). Neural Networks on Recruiting Athletes (Viewpoint). STEM Fellowship Journal.

PROJECTS

SeeMath: Companion Application for Mathematical Visualizations for [Hypatia](#) | *Java* [\[Demo\]](#) [\[Code\]](#)
Self Driving Car Deep Q Network | *Python, Tensorflow, Numpy* [\[Demo\]](#) [\[Code\]](#)
Community Board Platform for [Localley](#) | *React, Typescript* [\[Demo\]](#) [\[Code\]](#)

PROGRAMMING LANGUAGES & TECHNOLOGIES

Proficient: Python, Java, C, Typescript/JavaScript, React.

Familiar: React Native, Express, Fast API, SQL, Bash, Haskell, Racket, R, HTML/CSS, [Verilog](#).

AWARDS AND HONORS

2020, 2021, 2022 Awarded Dean's Honors Scholar

2019 First Place at the STEM Fellowship [Literature Review Competition](#).