

Tales Scopinho

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Self-driven multicultural student with experience in **machine learning**, **software engineering** and **event planning**. Easily **adaptable** team worker as well as **disciplined** to take on independent jobs. Passionate about **learning** and **communicating**, sports and fitness enthusiastic and always **excited** to get my hands on new ideas and projects.

EDUCATION

UNIVERSITY OF TORONTO

B.E. (Hons.) in Computer Science Candidate (GPA: 3.9/4)*

Program: Computer Science Specialist w/ Mathematics and Statistics Minors

* Current GPA (Expected Graduation: Apr 2023)

Toronto, ON
Sep 2019 - Current

EXPERIENCE

GOOGLE'S DEVELOPER STUDENT CLUB

Research Director

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

Toronto, ON
Aug 2020 - Current

UTMIST (UNIVERSITY OF TORONTO MACHINE INTELLIGENCE STUDENT TEAM)

Project Developer

• Working with a group of 5 students to develop a **machine learning bot** capable of playing the famous game [Cards Against Humanity].

Toronto, ON
Aug 2020 - Current

UOFT AI (UNIVERSITY OF TORONTO ARTIFICIAL INTELLIGENCE GROUP)

Director of Marketing

• Responsible for **leading** UofT AI's marketing operations, from managing its **social media** presence to advertising an **annual** conference for 2,000 participants.

Toronto, ON
Aug 2020 - Current

External Relations Executive

• 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.

Feb 2020 - Aug 2020

• Created **monthly newsletters** about artificial intelligence news and events in Toronto for over **1,300 recipients**.

PUBLICATIONS

• Scopinho, Tales, (2020, August). **Neural Networks on Recruiting Athletes**. STEM Fellowship Journal [Paper]

PROJECTS

- **Self Driving Car** Deep Q Network in Tensorflow [Code] (Python)
- Analysed **Break & Enter** Crimes in Toronto for the **Toronto Police** [Slides] (R)
- Function Ride: intuitive **math game** for high school students to learn popular **function transformations** [Code] (Java)

SKILLS

• **Programming Languages:**

- **Proficient:** Python and Java.
- **Familiar with:** R, HTML & CSS, [JavaScript], [Verilog], LaTeX.
- **Used in the past:** [Assembly Language].

• **Languages:** English (Fluent), Portuguese (Native), Spanish (Advanced), German (Intermediate).

• **Motion Design:** After Effects, Premiere Pro, Cinema 4D [Portfolio]

LEADERSHIP AND HONORS

• Awarded **Dean's Honors List** at the University of Toronto.

• Organized house events and represented University College's Jeanneret House in residence council meetings as **President** of the house.

Jun 2020
Sep 2019 - April 2020

• Awarded **First Place** at the STEM Fellowship **Literature Review Competition**.

Mar 2019 - Aug 2019

HOBBIES AND SPORTS

• Played **rep** and **high school basketball** my whole life. Awarded league's **MVP** in 2015 and **2x division champion**.

Jan 2013 - Apr 2019

• Competed in a variety of **Models United Nation** in high school. A highlight was my eligibility to compete at the FACAMP Models United Nation. [FAMUN 2016]

Jan 2015 - Dec 2016

• Competed in multiple yearly editions of the "**Desafio Nacional Academico**" [DNA] representing Team Synergy with exceptional results (**5th** place, **14th** place, **27th** place respectively).

Jan 2014 - Dec 2016