

# DANIEL CHAHINE

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## EDUCATION

York University (2nd year)  
**Honours Bachelor of Science in Computer Science**  
📅 Sept 2022 – Apr 2026 (Expected)

- **Major GPA:** 8.87/9
- **Cumulative GPA:** 8.1/9
- **Related Courses:** Advanced OOP, Software Tools, Theory of Computation, Linear Algebra, Discrete Math, Elementary Probability, Calculus I & II.

## EXPERIENCE

Self Employed    📅 Feb 2020 – Sept 2023  
**Online & In-Person Tutor**    Toronto, ON

- Offered personalized tutoring sessions in a variety of high school subjects including but not limited to **Computer Science, Calculus, Advanced Functions, Physics, Chemistry, Robotics, and French.**
- Actively promoted my services through online ads on Kijiji to attract and engage students.

## VOLUNTEER

Jarvis Consulting Group    📅 April 2023 - Present  
**Student Ambassador**    Remote

- Jarvis is an IT Company that provides ongoing partnerships across North America's top financing institutions, consulting firms, startups, and major technology

SOYO Leader    📅 Sep 2018 - Present  
**Society of Orthodox Youth Organizations**    Toronto, ON

- Served as a member of the Teen SOYO (Society of Orthodox Youth Organizations) in Montreal between 2018 and 2020, and continued in this role as a leader in Toronto since 2020.
- Actively participated in event planning. Organized sleepovers. Adeptly managed groups of children

Summer Camp Counselor    📅 August 2022 & 2023  
**Camp Transfiguration**    Montreal, QC

- Worked at Camp Transfiguration, a 2-week overnight summer camp in Quebec. 2 weeks during August 2022 & 2 weeks during 2023.
- Led and facilitated activities for children ages 8-17, including sports, arts and crafts, and team-building exercises.
- Provided emotional support and guidance to campers, ensuring a positive experience. Maintained accurate camper records and communicated effectively with parents and guardians

## PROJECTS

**Mind Maze | Python, Pygame**    📅 Oct 2023

- An educational Game that transforms learning into a journey
- Merges education and entertainment while offering a program where players tackle challenges in Math, Logic, & Computer Science

**Platformer | Python, Pygame**    📅 July 2023

- A 2D role-playing game with the goal of exploring various levels, collecting fruits and avoiding traps
- Implements different characters, challenging worlds, a variety of backgrounds, animations, and a scoring mechanism

**UNHack 2023 | HTML, CSS, Javascript**    📅 Oct 2023

- Helped with creating a website presenting an AI project to solve educational problems
- The proposed solution includes an AI teaching assistant and AI generation of personalized quizzes and assessments with different learning styles

**Flappy Bird | Python, Pygame**    📅 Apr 2023

- Recreated Flappy Bird with different themes and sound effects using Python

**Snake | Python, Pygame**    📅 Feb 2023

- Recreated the Snake Game with new various themes and visuals

**Pong | Python, Pygame**    📅 May 2023

- Created the Pong Game using Python and allowing multiplayer players to play the game at once.

## CERTIFICATIONS & REWARDS

**Certifications:**

- Learning Linux Command Line | LinkedIn
- Learning Linux Shell Scripting | LinkedIn

**Rewards:**

- Annual Lassonde Scholarship 2022 & 2023 (4000\$ x 2)
- St George Orthodox Scholarship 2022 & 2023 (1000\$ x 2)

## SKILLS

**Programming Languages**

Python - Java - C    ● ● ● ● ●

Bash - C# - C++    ● ● ● ● ●

HTML - CSS - JavaScript - Latex    ● ● ● ● ●

**Trilingual:** English    French    Arabic

**Other Skills:** Game Development    Creativity

Project Management    Teaching & Mentoring

Marketing & Promotion    Adaptability