Dylan Ha

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Skills

Languages:
Python, Java, HTML, CSS, Lisp, C, Bash

Tools:
Adobe Premiere Pro, Photoshop, MS Office

Education

Bachelor of Science, Computer Science   09/2021 – Present
Toronto Metropolitan University (Formerly Ryerson University) ↗
3.85 CGPA, **Dean's List** 2021-2022
Expected Graduation Date: 06/2026
Relevant Coursework: Digital Computation and Programming (C),
Computer Science I (Python), Computer Science II (Java), Data Structures (Lisp),
Discrete Math I, Computer Organization II, Calculus II, Linear Algebra

Professional Experience

Media Content Specialist   05/2022 – Present
ICUC
- Developed and posted interactive content through multiple social media platforms.
- Moderated online content and tracked day-to-day engagement patterns.
- Analyzed large sets of consumer data and tracked social media metrics for clients.

Communications Executive   09/2020 – 06/2021
Ryerson Engineering Student Society
- Managed RESS social media accounts.
- Created a media initiative that increased community interactions by 148%.
- Created weekly posts on the Instagram account, @RyersonEngineer.

Logistics and Administration Staff   06/2020 – 08/2020
Royal Canadian Air Cadets ↗   Trenton, Canada
- Created a procedure to streamline the intake and exhaust process for 400+ persons,
  reducing procedure times by 50%.
- Conducted surveys to improve the quality of life of the Trenton Summer Camp.
- Created welcome packages to simplify SOP's of the camp.

Senior Instructor   09/2017 – 06/2020
Royal Canadian Air Cadets   Toronto, Canada
- Provided instruction, supervision and mentorship of 150+ young adults.
- Taught cadets on Aviation, Aerospace, and STEM fundamentals.
- Worked with my team to deliver and teach course curriculum effectively.

Awards

AMD x EngOut Case Competition | 1st Place   17/03/2021
EngOut, AMD
- Created a professional slide deck in a 24-hour time period.
- Proposed a remodeling of current promotion systems at large companies.
- Engineered a solution to lower employee turnover and increase diversity rates.