MY DUC TRAN

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SKILLS

PROGRAMMING LANGUAGES
Python
Java
C
R
HTML
JavaScript
CSS
SQL

ML/AI
Pytorch
tensorflow
scikit-learn
pandas
numpy

IDE
Visual Studio
Eclipse
Jupiter

EDUCATION

McGill University   2019 to 2023
B.Sc Statistics & Computer Science
CGPA : 3.95/ 4.0
Relevant courses: Sampling Theory, Machine Learning, Stochastic Process, Algorithms & Data Structures, Competitive Programming.
Science Internship Year

EMPLOYMENT

DRW Holdings, LLC   Montreal, QC
Incoming Software Developer Intern   May 2021 to Aug. 2021

PwC, LLP   Vaughan, ON
Incoming Associate Cybersecurity and Privacy - Consulting   Sept. 2021 to Apr. 2022

AWARDS

NP Compete McGill - rank #6   Nov. 2020
Biggest Competitive Programming Contest at McGill.

Edward W Beatty Scholarship   July 2020
Scholarship for top 10% students in Mathematics.

Tomlinson Engagement Award for Mentoring   Aug. 2020
Mentor for Linear Algebra I.

Gold Medal in United Kingdom Senior Mathematical Challenge   Dec. 2018
Invited to the British Mathematical Olympiads.

Leadership

VP External - McGill International Portfolio Challenge (MIPC)   Feb. 2021

- Contacting and supporting 100+ teams registered for the MIPC.
- Organizing upcoming events for Ice Breaking and Introduction to Case Competition for this summer.