

Layla Frischman



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Programming Languages & Skills

- Java
- Python
- MATLAB
- HTML5
- CSS3

Achievements

Dean's Merit Scholarship

University of Toronto | September 2019

Honour Roll Recipient

Bnei Akiva Schools | September 2018

Participant in Shalheveth Freier Physics Tournament

Weizmann Institute | February 2017 - March 2017

Certifications

- George Brown Machining Course

Work Experience

Administrative Assistant

Torah in Motion | June 2020 - August 2020

- Digitized archived files and added content to website
- Managed company website, Facebook and Youtube pages
- Served as customer service representative

Podcast Researcher and Developer

University of Toronto | June 2020 - August 2020

- Researched topic of engineering intuition
- Conducted and shadowed numerous podcast interviews

Summer Intern

Bnei Akiva Schools | July 2019 - August 2019

- Collected and organized information for a school publication
- Contacted donors for a charity event
- Updated school's contact database

Education

University of Toronto

Industrial Engineering | Expected April 2023

- **Relevant Coursework:**

Fundamentals of Object Oriented Programming: A+ | Object - oriented programming in Java with heavy emphasis on practical application.

Midreshet Lindenbaum

Gap year Jewish Studies program | August 2018 - June 2019

Leadership

Co-Founder

Jewish Engineering Society | November 2020 - Present

- Co-created University of Toronto club for Jewish engineering students
- Created original website and social media
- Plan events

Sponsorship Officer

University of Toronto Design League | April 2020 - Present

- Contacted existing and prospective sponsors for design-a-thon event
- Developed price sets and sponsorship packages

Project Manager

Engineering Strategies and Practices | September 2019 - December 2019

- Researched and designed solutions for a client problem
 - Distributed tasks to team members
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