Layla Frischman

Get in touch!

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Github

github.com/laylafrischman

Programming Languages

- Java
- Python
- MATLAB
- HTML5
- CSS3

Achievements

Honour Roll Recipient

Bnei Akiva Schools | September 2018

Liberal Arts Award for Excellence in English Recipient

Bnei Akiva Schools | September 2018

Participant in Shalheveth Freier Physics Tournament

Weizmann Institute | February 2017 - March 2017

Certifications

 George Brown Machining Course

Career Objective

Hard-working engineering student with proven knowledge in computer programming, specifically in Java and Python. Looking to improve and optimize systems through Artificial Intelligence and Machine Learning.

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

Unviersity 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 Computer Programming
- Fundamentals of Object Oriented Programming

Midreshet Lindenbaum

Gap year Jewish Studies program | August 2018 - June 2019

Extracurricular Activities

Co-Founder

Jewish Engineering Society | November 2020 - Present

- Co-created University of Toronto club for Jewish engineering students
- Manage social media and website
- 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