

SUMMARY

An astute Computer Science student with notable mathematical and analytical skills, attention to detail, a passion for solving interesting problems and a love of learning new skills.

EMPLOYMENT

Louis Brier Jewish Aged Foundation

Donor Information Coordinator · Jul 2016 to Aug 2016 · Vancouver, BC, Canada

A summer internship working for a foundation that raises funds to support programs and services needed by the Louis Brier Home & Hospital and Weinberg Residence, a Jewish resident care home.

Responsibilities included:

- assessing donor activity on fundraising database software, Raiser's Edge
- creating dynamic Excel spreadsheets using VBA macros
- making custom Word templates
- assisting in office duties such as writing letters and answering phone calls

Camp Moshava Ennismore

Summer Camp Counselor · Jul 2015 to Aug 2015 · Ennismore, Ontario, Canada

Was responsible for the welfare of a group of pre-teens at a Jewish summer camp.

Duties included:

- running activities
- resolving disputes

EDUCATION

York University - Lassonde School of Engineering

Studying towards a BSc of Computer Science. Expected year of graduation 2019.

Currently maintaining an A+ average.

Yeshivat Netiv Aryeh

Studied Judaics for two years in Jerusalem.

Prince of Wales Secondary School

Graduated with an average of over 90%.

Received the Infotech award upon graduation.

SKILLS

PROGRAMMING

Java
Python
Eclipse
GIT
BASH

WEB DEVELOPMENT

Javascript
SASS
Bootstrap
JQuery
PaperJS

LIFE

Working Hebrew
Attention to Detail
Enthusiasm
Hard Working
Math
Fluent English

AWARDS

Professor Paul Szeptycki · Irvine R. Pounder Award

Nov 2017

Award for the top student of the year in Mathematics and Statistics at York University.

VOLUNTEERING

NCSY · Mentor

Sep 2016 to Current Toronto, Ontario, Canada

Religious mentor for high schoolers on weekend retreats aimed at helping teens relate to their religion in a meaningful way.