



SOHAIL HAMEED

Computer Science Student | University of Toronto

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EXPERIENCE

Full Stack Web Developer

Xeware

 05/2017 – 08/2017

 Remote

- Developed a Django based health application, that tracks and manages pharmaceutical prescriptions for a client.
- Lead the development of a JQuery based digital signature pad for the application which takes in touch or mouse inputs, and allows users to be able to sign off on prescriptions.

Information Officer

Elections Canada

 10/2015

 Mississauga, Ontario

- Elections Officer for the Mississauga East-Cooksville riding. Processed electors and candidates' representatives and ensured that all polling activities were carried out as per regulation.

GIS Clerk

The City of Mississauga - Geomatics Department

 06/2015

 Mississauga, Ontario

- Drafted CAD outlines for The Storm Water Drainage project in Microstation v8i and worked on updating the documentation on the City's bore hole database.

PROJECTS

4659warriors.com

Ruby | HTML | CSS | JS

 github.com/matthewlam99/WarriorRobotix

A website I made for my robotics club that applies modern web design principles and including many internal features such as attendance, posts, polls, and much more.

Picasso Photo Manager

Java | SQL Lite

 <https://github.com/3370sohail/Picasso-Photo-Manager>

Picasso Photo Manager is a photo tagging software that allows user to rename photos, tag them based on special keys and search for image using those special keys.

GSM kids

HTML | CSS | JS

 gsmkids.com | github.com/3370sohail/gsm-kids

A web based educational games platform that is meant for visually impaired children. The project currently has 3 games available but more are under development.

ACCOMPLISHMENTS



VEX Worlds - Division Finalist x2

Won the VEX Robotics division finalist trophy in 2015 and 2016 as a part of 4659A

SKILLS & ASSETS

Languages

Java Python C PHP Ruby

JavaScript HTML CSS SQL

Frameworks

Django JQuery React Rails

Utilities

GIT BASH Linux LaTeX

EDUCATION

B.Sc. Computer Science

University of Toronto - St. George

 2016 – 2020

EXTRA-CURRICULARS

NeuroTech UofT

 2017  UofT


Club Member

Volunteer Engineering Experience Program

 2016-2017  UofT

Volunteered at College Montrose Children's Place

UofTHacks & InspireHacks

 2017  Toronto

Participant

Warrior Robotix

 2012-2016  Port Credit Secondary School

Executive Memeber

Junior Solar Car Competition

 2014-2016  Port Credit Secondary School

Event organizer and judge