

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 input, allowing users to remotely sign off on prescriptions.

Information Officer

Elections Canada - Mississauga East-Cooksville

📅 10/2015

📍 Mississauga, Ontario

- Processed electors and candidates' representatives and ensured that all polling activities were carried out as per regulation, by using my strong communication and interpersonal skills.

GIS Clerk

City of Mississauga - Geomatics Department

📅 06/2015

📍 Mississauga, Ontario

- Drafted CAD outlines for the storm water drainage project in Microstation v8i.
- Updated the city's bore hole database and I-maps documentation.

PROJECTS

4659warriors.com

Ruby | HTML | CSS | JS

🐙 github.com/matthewlam99/WarriorRobotix

- Collaborated with a team of 3 developers to develop a website that incorporates modern web design principles and features an attendance system, communications board and much more.

GSM kids

HTML | CSS | JS

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

- Web based educational games platform that is meant for visually impaired children.
- Currently consists of a spelling, matching and simple arithmetic games with more under development.

Picasso Photo Manager

Java | JavaFx | SQL Lite

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

- Photo tagging software that allows user to rename photos, tag them based on special keys and search for image using those special keys.

EDUCATION

B.Sc. Computer Science

University of Toronto - St. George

📅 2016 – 2020

SKILLS & ASSETS

Languages

Java Python C PHP Ruby

Java Script HTML CSS SQL

Frameworks

Django JQuery React Rails

Utilities

GIT BASH Linux LaTeX

ACCOMPLISHMENTS



VEX Worlds - Division Finalist x2

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

EXTRA-CURRICULARS

NeuroTech UofT

📅 2017 📍 UofT

Involved in the research and development of basic BCIs (brain computer interfaces) as a participant of a weekly workshop.

Volunteer Engineering Experience Program

📅 2016-2017 📍 UofT

Volunteered at College Montrose Children's Place, where I helped setup their website and taught the administration how to use WordPress.

UofTHacks & InspireHacks

📅 2017 📍 Toronto

Prototyped a legal-document analyzer that paraphrases complex terms and conditions in contracts, gym memberships, etc. giving users a better understanding of their legal-documents.