# Mark Volfson

#### **Personal Info**

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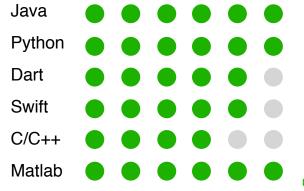
LinkedIn: linkedin.com/in/mvolfson/

Github: github.com/mark0110

## **Summary**

Fourth-Year Computer Science student with a great passion for innovative technology, looking for an 8-month Internship commencing January 2020

## Development



## Software

- Office 365: Word, Excel, Sharepoint
- Active Directory Active Roles Server
- ServiceNow
- JIRA / Confluence → ConfiForms
- Linux / UNIX → Sudoers
- Windows 10 / Server / Laps
- CyberArk → PSMP, AIM
- GitHub → GitKraken
- Web Dev → CSS, JavaScript, HTML
- Google Flutter Mobile Development

#### Interpersonal Skills

- Agile Project Management
- Permission Group Management
- Usability Testing
- Entrepreneur
- Self Starter
- · English / Russian



# **Employment History**

Information Security Analyst at TD Bank, Toronto May 2018 - Present

- Identified and replaced incomplete access model procedures
- · Guided external stakeholders in finding the safest access model
- Dealt with internal audit to remediate critical security issues
- Moved critical applications from physical to cloud (Azure) servers
- Provided risk analysis for production change requests
- Helped implement DevOps methodology to server management
- Developed 4 new intake forms through Confluence/ConfiForms
  Sales Representative at Telus, Toronto
  February 2017 November 2018

February 2017 - November 2018

- · Successfully transitioned the team twice to a new manager
- Analyzed store performance on a weekly basis through DOMO
- · Aligned goals of team members based on business needs
- Selected as the best store representative of 2017 & 2018



## **Projects**

- Peer-to-Peer application implemented in JAVA to transfer files between peers using TCP with the help of a Distributed Hash Table server managed through UDP (<u>GitHub / P2P-Networking</u>)
- Panorama Image creation application implemented in Python using the SIFT feature detector and descriptor. By finding the affine transformation of one image, stitches two images together to create a panoramic scene (<u>GitHub / Image-Stitching</u>)
- At TD Bank Hackathon 2018, I have developed a credit card management solution for minors to enhance their financial education and give parents controls over the spending.
   Presented to senior management and placed 4th / 25.



#### **Education**



## Other Experience

Founder of Geeks on Demand, Toronto February 2018 - Present

- · Operating a personal business during spare time
- Provide IT services to consumer and business clients
- Developed professional websites using agile procedure
- Maintain customer satisfaction by following up with customers
- Enhanced time management skills by creating a calendar system
- Maintaining high grades, while working and running a business



# **Community Involvement**

Fourth-Year Representative at Computer Science Course Union October 2016 - Present

- Narrowed the gap between the faculty and student body
- · Increased student engagement by tailoring events to the desired