

Tooba Rahimnia

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EDUCATION

McGill University - Montreal, QC
Bachelor of Electrical Engineering

2016 - 2020

SKILLS

Programming Languages	Python, Java, Javascript, C, C++, HTML/CSS, Matlab, LTspice
Frameworks	Flutter, Eclipse, OpenCV, Splunk, Simulink, Wireshark
Courses	Parallel Computing, Computer Vision, Telecommunication Networks

EXPERIENCE

Academic Course Grader - Software Engineering Practice Sep 2020 - Present

- Grading Backlog assignments, in class test and a project on Software Development process for a class of 127 students

Google Chrome Extension - Daily Dash July 2020 - Aug 2020

- Created a Chrome extension called Daily Dash using HTML, CSS, JS
- Designed 12 coloured themes with an option of costumed background setup
- Added features including greetings, giving unique compliments, keeping track of daily *To-Do List* and updating users on Covid-19 news as well as protecting tips

Sama - Capstone Project Sept 2019 - April 2020

- Developed a topic-based discussion platform (iOS and Android) covering +400 users
- Designed the frontend of the application using Dart with a framework called flutter

TELUS - Automation Engineer Coop - Saint-Laurent , QC May 2019 - Aug 2019

- Integrated and designed firewall monitoring capabilities using Splunk - big data analytics & machine learning platform
- Setup weekly team meetings to resolve controversial/crucial subjects on securing and verifying Syslogs data needed for analyzing
- Tested new automated test plans for mobility services

LEADERSHIP

Impact Labs - Exec. Member Sept 2020 - Present

- Mentoring a group of 6 students (Undergraduate and Master) working on a AI/ML project for a four month fellowship program called *Code for Equity*
- Co-writing and designing monthly newsletters with over 7000 active subscribers
- More details on impactlabs.io

McWiCS - VP Communication May 2019 - Aug 2020

- Published bi-weekly tech newsletters for 600+ subscribers
- Organized *McWiCS Winter 2020* hackathon hosting 100+ participants
- Coordinated site circuit visits and networking events at Google, Amazon and Morgan Stanley

AWARD & ACCOMPLISHMENT

2020 - First place ranking in the *McGill Engineering Competition* (MEC) Consulting and selected to represent McGill at provincials (January 2021)
2018 - First place ranking in the *McHacks V* Project in the "Long Range IoT Design" category
2017 - Recipient of Leadership Development Program Certificate
2016 - Robert & Marjorie Simpson Scholarship