





Michel Chatmajian

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SUMMARY OF SKILLS AND QUALIFICATIONS

Programming | Ruby • Python • Java • JavaScript •

Languages | French | Spoken & Written • English | Spoken & Written • Other | • Armenian | Spoken & Written |

• Arabic | Spoken | • German | Spoken | • Spanish | Spoken & Written (beginner) |

EDUCATION

Bachelor of Engineering - Software Engineering Co-op

Concordia University, Montreal, QC

- Member of the Institute for Co-operative Education
- Relevant Courses: OOP 1, OOP2, Algorithms and Data Structures

WORK EXPERIENCE

Communications Security Establishment

May 2017-August 2017

2015- 2019 (Expected)

Software Systems Developer Intern

- Conceived and implemented a visualisation web app for large data sets (JavaScript)
- Developed and improved a web app to verify the health of various user accounts (java, js)
- Provided java development services for the security portion of the core framework team
- Development of components for a spring boot service
- Management of PKI keys

Lockheed Martin Canada

September 2016-December 2016

Software Developer Intern

- Developed software in Java programming language
- Created User Interfaces using JavaFX framework
- Became proficient programming in Linux operating system environment
- Became proficient in GIT
- Learned and used Gradle
- Used continuous integration

PROJECTS

- IOT Drink mixer Turnt: #1 at ConUHacks MLH Hackathon Python, GCode https://devpost.com/software/turnt-hm13r8
- quotifier Rack Middleware Rack Middleware implementation of Quotifier https://rubygems.org/gems/quotifier
- Telegraph Telegraph messaging service using PGP encryption (Ruby, Sinatra, MongoDB) WIP
- storyflow.me Collaborative Instagram Stories Python, Ruby (top 6 at ConUHacks II)
- Quoitifier Python
- MiniCalc Calculator app for apple watch Swift