

Michael J. Francki

Summary

Recent computer science graduate with experience primarily in JAVA looking for a software development career.

Work Experience

- May/2017 - **Research Assistant**, *Graduate Visual Computing Lab*, Toronto, ON.
present Area of Research: Deep Learning, Machine Learning, Convolutional Neural Networks with applications in Visual Computation.
- April/2016 - **Data Entry and Management**, *Envirocare Systems HVAC*, Toronto, ON.
Sept/2016 Skills demonstrated: Time management and attention to detail.
- Sept/2015 - **Computer Science Tutor**, - *Ryerson University*, Toronto, ON.
April/2016 Regular tutoring in Intro to Computer Science I & II, C and Unix, and Computer Organization I & II. Skills demonstrated: Effective communication.

Education

- Sept/2012 - **B.Sc.**, *Ryerson University*, Toronto, ON.
April/2017 Computer Science

Freelance

- 2017 **Web Developer**, *Professional website design*, HTML, CSS, Javascript.

Machine Learning and Data Science

- 2017 **CPS843**, *Computer Vision*, Matlab.
2017 **CPS841**, *Reinforcement Learning*, JAVA.
2017 **CPS844**, *Data Mining*, Weka.
2016 **CPS840**, *Machine Learning*, R.

Extracurricular

- 2017 **Succeed Clean**, *Performance enhancing drug outreach program*, |, Toronto, ON.
2016 - 2017 **Fourth Year Representative**, *University Computer Science Course Union*, Toronto, ON.
2015 - 2016 **Captain Varsity Fencing**, *Ryerson University*, Toronto, ON.
2017 **Fencing Provincial Championship**, *Bronze Medalist*, St. Catharines, ON.
2016 **Science Orientation Planning Committee**, *Ryerson University*, Toronto, ON.

Conferences

- May/2016 **IBM Watson IoT Hackathon**, *Connected Lab*, Toronto, ON, Built and demonstrated a chat-bot using the IBM Watson IoT Platform.

Computer skills

- Programming Languages JAVA, SQL, C/C++, R, Python Prolog, Matlab, Linux, LaTeX