

# Jemar Jones

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## Education:

**Bachelor of Engineering, Software Engineering & Co-op** Expected Completion April 2017  
McMaster University, Hamilton, ON

- Currently in level three of a four-year Software Engineering program
- Cumulative average of 9.00/B+ on McMasters 12 point scale
- Awarded McMaster Entrance Scholarship for high school marks (GPA 87%)

## Skills:

- Proficient with Java, HTML, CSS, JavaScript, jQuery, Node.js, Express, MySQL, Jade, Python, Bash/\*nix environments, and Git revision control.
- Some experience with Bootstrap, AngularJS, MATLAB, Swift, Visual Basic, MIPS/NASM assembly, and CAD modeling
- Able to pickup new languages and frameworks quickly and effectively
- Experience working in small coordinated development teams

## Projects:

**WebTunes – An online service that lets you share and play your musical library.**

**Link:** <http://webtunes.JKJones.me>

- Made with JavaScript, Node.js, Express, MySQL, Jade, jQuery, HTML, CSS, and various other API's and modules.

**Flip– A lightweight jQuery plugin to create 3d flip animation.**

**Link:** <https://github.com/nnattawat/flip>

- jQuery plugin Made with JavaScript, and jQuery.
- One of a few maintainers and collaborators.

**Flash Learn – A crowd sourced flashcard learning platform.**

**Link:** <http://flashlearn.JKJones.me>

- Made with HTML, CSS, JavaScript, and jQuery.

**FontMe - A chrome extension to help discover fonts on a given webpage.**

**Link:** <http://bit.ly/1HjktGk>

- Made with HTML, CSS, JavaScript, and jQuery.

## **Experience:**

### **Teaching Assistant**

September 2015 – Present

McMaster, Hamilton, ON

- Simultaneously worked in the role in multiple courses
- Lead tutorials introducing fundamentals of programming
- Created material such as slides to assist in teaching
- Assisted in labs where students learned to apply programming principles
- Marked large amounts of programming assignments

### **IT Assistant**

May 2015 – August 2015

Pulse Microsystems, Mississauga, ON

- Worked with modern web technologies and responsive frameworks to update legacy web applications
- Setting up and maintaining a variety of high stakes development and deployment environments
- Troubleshooting a variety technical issues for an entire office
- Various other duties as assigned by supervisor

### **General labour**

May 2014 – August 2014

Polyair, Etobicoke, ON

- Manufacturing and packing large rolls of solar bubble wrap
- Lifting, bending, twisting, and repetitive tasks
- Various other duties as assigned by supervisor

## **Extracurricular Activities:**

- **Student Member**, Software Engineering Club September 2014 - Present
- **Student Member**, HackItMac September 2014 – Present
- **Student Member**, McMaster Engineering Society 2013 - Present
- **Student Member**, Professional Engineers Ontario 2013 - Present
- **Co-founder and Member**, Computer Science Club, Silverthorn Collegiate Institute 2012-2013
- **Club Athlete**, Etobicoke Track and Field Club, Etobicoke 2010-2013
  - Showed focus and dedication showing up 4 days a week for training
- **Student Leader**, Camp Manitou, Silverthorn Collegiate Institute September 2011, 2012
  - Developed quick problem solving capabilities to deal with the issues of leading dozens of campers 24/7 for a full week

**REFERENCES AVAILABLE UPON REQUEST**