Josh P Mitchell

SOFTWARE DEVELOPER · WEB DEVELOPER

60 Binkley Crescent, Hamilton ON L8S3L1

519-865-6763 | josh@joshpmitchell.ca | www.joshpmitchell.ca | joshmitcho

Education

McMaster University   *Hamilton, ON Canada*
B.ENG. IN SOFTWARE ENGINEERING (IN PROGRESS)   *Sept 2014 - PRESENT*
- Currently enrolled in 3rd year of undergraduate studies.

Skills

Languages	Java, HTML, CSS/LESS, JS/jQuery, PHP, SQL, Bash, Python, C++, LaTeX
Web Frameworks	Yii 2.0, WordPress CMS, Bootstrap
Software	MySQL Workbench, Eclipse, Microsoft Visual Studio, MATLAB, Adobe Photoshop

Experience

McMaster Education Program in Anatomy   *Hamilton, ON Canada*
WEB DEVELOPER   *May 2015 - Present*
- Develop MacAnatomy, the online portal to the Education Program in Anatomy at McMaster University
- Create specimen database front end using Yii 2.0
- Develop Wordpress plugins in PHP and JavaScript.

McMaster Education School of Rehabilitation Science   *Hamilton, ON Canada*
VIDEOGRAPHER & VIDEO EDITOR   *May 2015 - Present*
- Create promotional and educational videos for the Rehabilitation Science department.
- These include interviews, motion graphics and 2D animations.

Little Caesar's Pizza   *Brantford, ON Canada*
PIZZA COOK/CASHIER   *July 2012 - July 2014*
- Develop team skills by making meals at Little Caesar's Pizza as part of a larger unit.
- Expanded interpersonal skills by welcoming over 100 daily customers.

Rogers TV   *Brantford, ON Canada*
PRODUCTION ASSISTANT   *May 2011 - Oct 2014*
- Acquired strong teamwork skills through camera operation, audio mixing and graphics generation as part of a large production crew.

Extracurricular Activities

Stupid S* No One Needs and Terrible Ideas Hackathon**   *Toronto, ON Canada*
PARTICIPANT   *May 2016*
- Develop useless Java application that navigates to a series of randomly generated websites.

McMaster SumoBot Club   *Hamilton, ON Canada*
PARTICIPANT/FINALIST   *March 2016*
- Design, build, wire & program an Arduino based Sumo fighting robot.

DeltaHacks II   *Hamilton, ON Canada*
PARTICIPANT   *Jan 2016*
- Develop smart fridge and oven interfaces in Java using a Swing GUI.