VICTOR MAK

4B Computer Science

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SKILLS SUMMARY

- Extensive back-end web product development experience (Ruby + Rails, PHP + Laravel, AWS + S3, Heroku, PostgreSQL, MySQL, Git)
- Experienced front-end web development with heavy focus on design (HTML5, CSS3, SCSS, JavaScript, AJAX)
- Strong software development background with various technologies (C++, Java, C, Visual Basic.Net)

WORK **EXPERIENCE**

SoapBox Innovations Inc., Software Engineer Intern

Sept 2013 - Dec 2013

Toronto, Ontario

Jugnoo Inc., Web Developer Intern

Jan 2013 - April 2013

Toronto, Ontario

- · Participated in the development of the main back-end platform component for the company's product
- Wrote unit tests and developed under Test Driven Development (TDD) methodologies
- Designed and wrote API documentation for the product

Jugnoo Inc., Web Developer Intern

April 2012 - Aug 2012

Toronto, Ontario

- Created and implemented new features that enhanced the main product of the company
- Worked extensively with various front-end web programming languages such as HTML, CSS, JavaScript and JQuery
- · Implemented backend API calls between the web application and various third-party applications

Department of Defense, PHP Web Developer

Sept 2011 - Dec 2011

Ottawa, Ontario

- · Created, implemented, and maintained new and old features for the internal website
- Worked extensively with the content management system Drupal and coded in PHP
- Provided communications through the website for the employees of the organization

Department of Defense, Applications Software Developer

Jan 2011 - April 2011

Ottawa, Ontario

- · Created, tested and implemented new features for internal tools by the request of clients
- Provided bugs and client support for released tools
- · Worked with other team members in discussing a new system to maximize the team's efficiency

PERSONAL PROJECTS

Tweet Finder

- Developed a simple application to find tweets that contain keywords searched
- · Written in ExpressJS, AngularJS, Node.js

The Development

· Managing the content and interviews of a blog which showcases and interviews designers and developers about their websites

JS Memory Game

• Built a simple JavaScript memory game designed to challenge your mind.

EDUCATION

University of Waterloo

Sept 2009 - Present

ACTIVITIES & INTERESTS

- Candidate for Honours Bachelor in Computer Science
- · Learning new programming techniques and extending the knowledge of known programming languages · Staying up to date with the newest technology and electronic news via the internet, magazines, etc.
- · Photography, graphic design, and 3D graphics modelling
- · Enjoy playing team sports such as volleyball and basketball