



(647) 607-6865



SOFTWARE ENGINEERING 2A, UNIVERSITY OF WATERLOO

WORK EXPERIENCE

Junior Web Developer

Summer 2016

Canada Company, Toronto, ON

- Implemented functionality for, and successfully launched new microsites
 - Implemented frontend Javascript functionality for dynamic pages
 - Modified and extended backend Java API to allow for compatibility with the microsites.
- Planned and began implementation of email preference system
 - o Allows users to add interest criteria
 - Users would be emailed when a job matching their criteria was posted to our job board

PROJECTS

CloudCode

August 2016 – September 2016

- Realtime collaborative coding web app using Socket.io and Node.js
- Enables multiple users to work on a single file with changes in realtime
- Changes are saved on the server and persist between sessions

Playur

June 2016 - Present

- Music streaming web app using React and Node.js
- Utilizes the Youtube Data API, and SoundCloud API to collect music content from their respective sites
- Provides functionality such as managing user accounts, creating and customizing playlists, and search filtering

SKILLS

Proficient: Javascript, Java, C, C++, HTML5, CSS, SASS, jQuery, Express.js

Familiar: React, Redux Node.js, Python, MongoDB

Tools: Git, Grunt, Vim

AWARDS & ACHIEVEMENTS

Certificate of Achievement in Computer Science

September, 2014

 Recieved Certificate of Achievement for Outstanding Achievement and Excellence in Computer Science

EDUCATION

University of Waterloo

Honours Bachelor of Software Engineering

INTERESTS

Reading, gaming, Japanese language, movies