

SAHIBJOT SAGGU

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SKILLS

Proficient in Git, HTML5, CSS3, JavaScript, jQuery, AngularJS, Gulp, Bower

Familiar with Python, Node, Express, Yeoman, AWS, PHP, MySQL, Sass

Excellent leadership skills acquired from 4 years with the Royal Canadian Air Cadets

WORK EXPERIENCE

Mozzaz – Full Stack Software Developer, Waterloo, ON

May 2016 – August 2016

Developed electronic signature feature on iPad to allow users to sign forms with their finger

Performed QA testing to ensure new features and bug fixes worked flawlessly

Made user interface improvements on Mozzaz Care Portal

Technologies used: Git, HTML5, CSS3, JavaScript, jQuery, AngularJS, LESS, C#

Klick Health – Front End Web Developer, Toronto, ON

May 2015 – August 2015

Created Chrome extension to easily view contact and location information for over 300 employees

Developed ticket manager for greater organization of tickets using Google's Material Design and AngularJS

Used Puppet and Vagrant to automate creation of virtual development environments

Technologies used: Git, HTML5, CSS3, JavaScript, jQuery, AngularJS, Puppet, Vagrant

PROJECTS

Smart Mirror

April 2016 – August 2016

Developed software for smart mirror to inform user of weather, news, and calendar events

Built frame around 2-way mirror, monitor, and Raspberry Pi for a professional look

Technologies used: AngularJS, Git

How A Computer Works

December 2015 - Present

Creating a web app to teach users about the functionality of various computer parts with focus on interactivity

Project currently in progress while content is being researched

Technologies used: Node, AngularJS, Git

UWNRG Website

January 2015

Created a user friendly website for the UW NanoRobotics Group

Professional looking website with the purpose of acquiring business sponsorships

Technologies used: HTML5, CSS3, JavaScript, jQuery, Git

EDUCATION

University of Waterloo, Waterloo, ON

2015 – 2020 (expected)

Candidate for Bachelor of Applied Science in Computer Engineering

AWARDS

Canadian Computing Competition Champion, Kitchener, ON

February 2014

University of Waterloo President's Scholarship, Waterloo, ON

September 2014

Sumo Robot Competition Premier Division Winner, Waterloo, ON

May 2013