JOHN SALAVERIA

Front-end Developer | UI Designer

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SKILL SET

Tech - ¡Query, NodeJS, Express, MongoDB, Backbone, MVC, Git, Bash scripting Design - Figma, Photoshop, Illustrator, InDesign, Flash Professional Languages - JavaScript/ECMAscript 6, C++, C, Visual Basic Markup - HTML5, CSS3, SASS/LESS, Jade, Handlebars, Markdown

WORK

Sequence, Front End Engineer — Apr - Sep 2016

- Produced a high-fidelity Assemble.io prototype for a Facebook for Business website redesign, designed and coded user interaction behaviour.
- Implemented front-end widgets from complex mockups within a custom-built content management system for Chipotle.

Monstercat, Full Stack Engineer, UI — Aug - Dec 2015

- Took full ownership of redesigning monstercat.com UI components from producing mockups to HTML prototyping to technical implementation.
- Developed an internal Slack application that enabled non-technical employees to query and export MongoDB data into a human-readable format.
- Launched a Node client-server web app for an art contest in one week.

Klick Health, Front End Web Developer — Jan - Apr 2015

- Implemented HTML email campaigns with extensive cross-browser compatibility to reach thousands of pharmaceutical consumers.

Canadian Imperial Bank of Commerce, Test Analyst — May - Aug 2014

- Responsible for executing manual tests to assure the quality of CIBC's retail banking website and mobile applications used by millions of clients.

SIDE PROJECTS

johnsington.me — Winter 2015

Redesigned the UI and software architecture of my personal website with a Jekyll-like build framework, features responsive design using HTML5, SASS, and jQuery.

#instakarma — Winter 2015

Designed and developed a responsive web app that leverages the Instagram API and AJAX methods to count the total likes of a user's most recent photos.

AWARDS

IBM Entrance Scholarship in Engineering, UW Alumni, 2013 Lieutenant Governor's Award, Government of Ontario, 2013

VOLUNTEERING President, UW Style Society, Winter 2016 - Present

Engineering Ambassadors, University of Waterloo, 2014 - Present

EDUCATION Candidate for Bachelor of Software Engineering

Class of 2018, University of Waterloo

INTERESTS Digital illustration, style blogging, photography, piano improvs, and RuPaul