

Scott McAllister

SOFTWARE DEVELOPER

+ CONTACT

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+ SKILLSET

Programming Languages Javascript (ES6), Ruby, Java, PHP

Web Frameworks Express, React, Sails JS, Ruby on Rails, Spring, Native Android, Code Igniter

Databases MySQL, MongoDB, Postgres

Other Skills Git, Vagrant, HTML, CSS, jQuery, Bootstrap, Amazon AWS, Heroku, NPM, EC2, REST services, Jade/Pug, Twig, Passport JS, Regular Expressions, cURL, vim

+ EXPERIENCE

Sep. 2014 - Present
Developer at Nextopia Provided full stack development for Nextopia's social media product "Evocative", which was built on a Node stack using Express, React, MySql and Instagram's API

Migrated the "Millionshort" search engine from a PHP code base to Node JS using the Sails MVC framework

Created a Shopify app for exporting product catalog data for Nextopia's search using Ruby on Rails

Implement various new features to Nextopia's core product including analytics for the autocomplete menu, location based merchandising rule configuration, and countless others using PHP and jQuery

May 2012 - Aug. 2012
Co-op Intern at Canadian Research Institute for Social Policy Full stack development for a web based inventory management system using the Code Igniter framework (written in PHP)

Designed the database schema and created their inventory database using MySql

Wrote front end DOM manipulation code in jQuery for their inventory management system

Sep. 2011 - Dec. 2011
Co-op Intern at Lashpoint Provided server side development for Radian 6 CSV report generation web app (using Java Spring)

Wrote back end Java code for Kinek's mobile tracking service

Front end development for Barrett internet provisioning portal

Jan. 2011 - Apr. 2011
Co-op Intern at NB Power Developed a web app using ASP.NET framework for connecting with PI Power Systems

Wrote C# scripts and SQL server queries to filter data coming from PI Power systems

+ EDUCATION

2014 Bachelor of Computer Science

Carleton University Carleton University