CALLUM BURNS

JUNIOR WEB DEVELOPER

CONTACT

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EDUCATION

Bitmaker
Toronto, ON
Web Development
2016

The University of Dundee
Dundee, Scotland
Master of Arts, History
2005-2010

LANGUAGES & FRAMEWORKS

- HTML5
- CSS3
- JavaScript
- jQuery
- AJAX
- SASS
- Ruby
- Rails

ABOUT ME

After moving to Toronto in 2015, I decided to change career paths. Having enjoyed two introductory classes at Bitmaker, I enrolled in the Web Development course and haven't looked back.

The course was challenging, but rewarding in equal measure, and it left me with the drive to develop my skills further in an industry which is new and interesting to me.

I feel that I have only just scratched the surface of what this industry has to offer. Now back in Vancouver, I am keen to find a role in which I can utilize and develop my recently-acquired skills, while working with and learning from other developers.

PROJECTS

Band Aide
An app designed to unite bands with musicians in their local area. Google Maps shows who's looking near you - contact other musicians to jam or apply to join a band of your choice. Built by a team of 4 utilizing Rails, Foundation, JavaScript/AJAX, Carrierwave, Devise and Google Maps, and deployed to Heroku.

Crowdfunder
A scaled-down version of crowdfunding website Kickstarter, built by a team of 4 using Rails and JavaScript/AJAX.

TableDynamix
A scaled-down version of restaurant reservation service OpenTable, built by a team of 4 using Rails.

EMPLOYMENT HISTORY

RBC, Toronto, ON, 2016 - 2017
Operations Administrator - Account Transfers
Liaised with other financial institutions across Canada by telephone and email regarding the transfers of clients' investment accounts into RBC, ensuring databases were accurately and concisely updated.

Hatch, Vancouver, BC, 2010 - 2015
Various Administrative Roles
Performed a wide variety of administrative tasks on numerous projects and proposals, regularly interacting with clients and ensuring that all project deliverables and proposal submissions were in compliance with each client's specifications.