

Daniel Braithwaite



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danielbraithwaite.name

I am a third year student at Victoria University of Wellington pursuing a BSc with majors in Computer Science and Mathematics. After working at Alpherio as an intern I have gained professional experience with JavaScript, Ember, CSS (SASS) and HTML from working on the Co-Operative Bank website and Paymark website. As well as the technical skills I also gained valuable soft skills like working with a team of developers and communicating with clients.

WORK EXPERIENCE



Alpherio

Junior Developer

Summer Intern 2015/2016

During my internship at Alpherio I worked on projects including the Co-Operative Bank website as well as the website for Paymark.

This internship gave me professional experience working with Ember, CSS and HTML

PROJECTS

Code for personal projects available on GitHub and my personal website (danielbraithwaite.name)



Co-Operative Bank

Ember

Alpherio Project

As part of my internship at Alpherio I worked on the Co-Operative Bank website. This involved using the JavaScript framework Ember.



Paymark

JavaScript - SASS - HTML

Alpherio Project

NOTE: New site currently not live

While working at Alpherio I worked on creating a website for a company called Paymark. As this was a smaller site we didn't use a frontend framework but I still picked up a lot of experience with SASS and HTML



Folio

Node JS - JavaScript

Personal Project

An open source portfolio site using Node JS and web framework Express.

When I started out with this project I wanted to create a clean and simple portfolio site to show off my projects and tell people about myself.



GOAL

MEAN Stack + Socket.IO

Personal Project

A simple and clean goal tracking web application that syncs real time across all devices logged in.

I am always losing my to-do lists, using GOAL I am able to keep track of my tasks from the web and it will sync across all my devices



Whats Next?

HTML - CSS - JAVASCRIPT

Personal Project

"Whats Next?" is a web application created at GovHack 2015 to help teens leaving school make better decisions about what and where to study.

As most of our team were currently or recently university students this was a problem very close to our hearts. There is a lot of external pressure from family or school and not enough places with unbiased facts.

Working on this project also taught me great group work skills as it was an intense 48 hours working with 11 people most of which I had only just met.

SKILLS



Ember

Frequency Of Use: Often
Last Used: 1 Month Ago
Used Where: Alphero Projects
Personal Projects
Skill Level: Beginner - Intermediate



Java

Frequency Of Use: Very Regularly
Used Where: University Assignments
Personal Projects
Skill Level: Intermediate - Advanced



JavaScript

Frequency Of Use: Often
Last Used: 1 Month Ago
Used Where: Personal Projects
Skill Level: Intermediate



GIT

Frequency Of Use: Very Regular
Used Where: University Work
Personal Projects
Alphero Projects
Skill Level: Intermediate



CSS (SASS)

Frequency Of Use: Semi Regular
Last Used: 1 Month Ago
Used Where: Alphero Projects
Skill Level: Beginner - Intermediate

EDUCATION

Wellington High School

2008 - 2013

NCEA Level 3 Achived With Merit
NCEA Level 2 Achived With Metit
NCEA Level 1 Achived With Merit

School Awards

2013: Brooker Award For Computing
2013: First In Information Science
2013: First In Digital Media
2012: First In Information Science
2012: First In Digital Media
2011: First In Information Science
2011: First In Digital Media

Victoria University Of Wellington

2014 - Current

Expected Year Of Graduation: 2016

Bachelor Of Science

Majors: Computer Science and Mathematics
Completed 240 Points