

Michael Day

jobs@thisnamespace.com
<http://thisnamespace.com>

I am a determined hard-working individual who thrives under pressure. I am equally able to work independently or as part of a team, and have experience in both scenarios. I am eager to learn and acquire new skills. I have consistently worked to and met deadlines and I will have a positive impact on any team I join.

EXPERIENCE

UI Developer, *Bliss Media* — Melbourne, AU

March 2019 - May 2019

Joined toward the end of a complex custom project, with a tight timeline, to help the team deliver a React/Redux based project management application. Working closely with both the designer and back end developers to make sure everything fit seamlessly together. The project was built primarily on react, redux using styled-components to create the styles.

UI Developer, *Traffic* — Melbourne, AU

January 2019 - February 2019

Took multiple existing bespoke projects and combined them into a single themable react application that could be maintained and deployed easily allowing the host of websites to updated easily rather than individually. This was done by creating components and a defined data structure for the restful APIs. As well as improving the responsiveness/performance of the overall application.

UI Developer, *1E Ltd* — London, UK

September 2016 - October 2018

Worked with the design and product team to translate user experience, interaction and visual design elements into reusable web application components. Worked collaboratively to set a new HTML, CSS and Javascript standard with React as the base.

Front-End Developer, *Incentivated Ltd* — London, UK

January 2013 - August 2016

Promoted from my previous position, I took on a strong leadership role in realizing the final design and execution of projects to the high standards of the end client and their well-established brands. While maintaining many of my previous responsibilities I was also put in charge of a small team, culminating in a lead role starting in January 2015. Keeping ahead of the curve and teaching them in new techniques in the ever evolving mobile world. I also moved away from back-end development to focus on my passion for front-end technologies.

Web/Mobile Developer, *Incentivated Ltd* — London, UK

April 2010 - January 2013

I worked with a variety of clients and colleagues to deliver custom-made website layouts, email newsletters, modules for in house cms and mobile/web applications. Mobile was the main focus, initially with mobile driven sites controlled by a cms and later progressing to native and hybrid apps for IOS, Android, Blackberry and Windows Phone as well as a few J2EE apps for feature phones.

SKILLS

Javascript (React/Jquery)

HTML5

CSS3 (SCSS, Stylus)

Responsive Design

Git/SVN

NPM

Webpack

AJAX (XML, Json)

LANGUAGES

English

This allowed me to explore multiple frameworks such as lawnchair, zepto.js, jquery and compass. As well as building the front ends, the back ends needed to be created and wcf services were the main choice to allow the front end to converse with the database/back end. As an added service I ran maintenance of our in house servers, PCs and network.

Web Developer, Virtuacon — Mount Edgecombe, RSA

October 2008 - December 2009

At Virtuacon I worked to deliver custom-made website layouts, email newsletters and web applications. My role consisted of upgrading already existing web applications as well as creating new ones., this meant taking them through their entire life cycles from design to implementation. Another major requirement was working on and coding websites to work with the CMS 'store' as well as creating additional features as plug-ins for it.

EDUCATION

Computer Training Institute, Durban, RSA — Information Systems: Software Development

2007 - 2008

This course gave me the practical experience of a wide range of professional aspects in Software Development. Be it in the form of theory exams or addressing the realistic projects, I undertook the study of and gained skills in:

- Computer Literacy
- Using Linux
- Processing and Logic Concepts
- Program Design
- Software Engineering
- Relation Database and Modelling Design
- SQL Server 2000
- Creating Web Pages with DHTML
- Main Programming Language: C#
- Second Programming Language C++
- Hardware Essentials
- Perl

University of Kwa-Zulu Natal, PMB, RSA

2005 - 2006

Modules

- Information Systems and Technology 1A
- Information Systems and Technology 1B
- Internet Expertise
- Quantitative Methods
- Management 120
- Introduction to Psychology A
- Introduction to English Studies A

Projects

These can be better seen and explained on my website at <http://thisnamespace.com>

References

Upon request