David Johnston

Full stack web developer



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https://github.com/dwjohnston



https://stackoverflow.com /users/1068446/dwjohnston



Commercial Experience

identity, and a single sign on for teachers.

Creating reusable JSF components

develoment/test environments

compilation, JS validation, minification)

Intermediate Java Developer August 2016 - Present

Developer for business unit providing Single Sign On and

Implementing designs created by graphic designer as

Providing process feedback to optimise our requirements

I've worked on the government provided RealMe digital

Configuring Maven for assets build pipeline (SCSS

Configuring Jenkins for automating release to

Intelligence Analyst January 2013 - August 2016

into intelligence extraction algorithm.

and exploring Neo4j graph data.

Extract Transform Load (ETL) development on big data

Writing SAS code to transform and consolidate raw

business data into a coherrent document format, to feed

Created a browser-based web application for displaying

Datacom

Digital Identity solutions.

Responsiblities

CSS and HTML

gathering workflow.

business intelligence project.

Inland Revenue

Responsiblities

https://www.linkedin.com /in/davidjohnstonwebdeveloper

Profile

I'm a full stack developer, with experience ranging from front-end HTML, CSS and JavaScript, to backend JavaScript and Java, API creation, build pipeline management, database querying and DNS and proxy managment.

Skill Set

Front End

- CSS3
- HTML5
- JavaScript (ES5/ES6)
- React
- Redux
- Angular (1.4.x)
- Bootstrap
- JQuery

Dev Ops

- Maven
- Webpack
- Jenkins
- **AWS** Heroku

Backend

- NodeJs
- Java (7/8)
- SQL
- NoSQL (Mongo, Neo4i)
- ExpressJs
- Linux
- Mockito
- Jasmine

Testing

- JUnit
- Selium

Education

University of Canterbury - Bachelor of Science (Computer Science) - 2012

University of Otago - Bachelor of Art (Philosophy) - 2007 Oracle Certified Associate - Java SE 8 Programmer

Portfolio

portfolio.blacksheepcode.com

This is a simple react based website, demonstrating a fullstack capability.

The site is hosted on AWS using S3. Elastic Beanstalk and Cloudfront.

About this CV

This is an HTML CV.

I created it using webpack and a node module called html5-to-pdf

See it on Github:



https://github.com/dwjohnston/cv

Theme: I ain't no graphic designer