title

subtitle

Dale Salter (9724397)

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1. section-title



contact

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programming

JavaScriptC++, Java, EmberJS,NodeJSCSS3 & HTML5

quick learner, passionate, hobbyist programmer, sociable, friendly

education

2012–Now **Bachelor** of Engineering (Software Engineering)

Swinburne University, Victoria

During my time at university I have been exposed to a wide variety of technologies; from debugging VHDL to developing complex web applications. While university sparks my interests in particular technologies, the ones enjoy I continue to play with.

2005-2011 **VCE**

Mooroolbark College, Victoria

Specialist Mathematics, Mathematical Methods, English, Software Applications & Chemistry.

experience

2012–2013 **PC Medic**

Saint Kilda, Victoria

IT Technician and Sales

General systems repairs, soft and hardware upgrades, debugging & installations, use of a POS, product & service sales and used a systemic approach to general problem solving.

Transferable skills:

- Making amazing coffee
- Systemic approaches to problem solving
- Sourcing the correct information from clients & customers
- Understandings of IT in business settings

2011–2012 Fast Business Computing

Ringwood, Victoria

Junior Developer

General applications development, sourcing customer requirements, reading & writing documentation and managing time frames.

Transferable skills:

- Applying JavaScript to NetSuite developement
- Writing documentation for application code
- Simple agile development methodologies

participation

2011	Melbourne Hackerspace	Glenferrie, Victoria
	Regularly attend and help out with the hobbyist electronics meet up	
2012	PostgreSQL	Saint Kilda, Victoria
	Have a large interest in database software and attend meet knowledge in that field of software	ups to further my
2014	Golang Regular attendance to Golang meet ups because of how mucl munity	Richmond, Victoria h I enjoy the com-

awards

2011 **Excellence in Technology**

Mooroolbark College, Victoria

Awarded to the best graduating student in a particular field

projects

I have completed various projects during my time at highschool and university, because either I wanted to learn a programming langauge in the context of a project or for the simple enjoyment of writing programs.

- TrendChattr: EmberJS, jQuery, Socket.IO, Bootstrap, Redis, MongoDB, TwitterAPI, Git A startup idea my friend and I had, for a mainstream chat room client, a more polished and accessible version of IRC. Uses a transient data model which pushes to all Socket.IO connections, the chat rooms are based off of the trending topics on Twitter.

 View TrendChatt
- **GymTracker:** PHP, MySQL, CSS3, HTML5, jQuery, AJAX Tracks user progress, tells the lifter when they are plateauing, draws progress graphs.
- MovieThoughts: NodeJS, EJS, MySQL, AJAX, HTML5, CSS3, Bootstrap Stores my thoughts and theories on my movie catalog, pulls data from IMDB's API.

I have done plenty more projects, some involve **multithreading**, **math**, **serialization**, **data structures**.

Some of which are located here, GitHub

programming

Years: 4+ C++, JavaScript, Bash

Years: 3+ Pascal, C, HTML, CSS, MySQL, PHP, jQuery

Years: 2+ EJS, Java, Android, NodeJS

Recent: Python, LaTex, Prolog, JavaCC, Play Framework, EmberJS, Socket.IO, Golang, VHDL,

MongoDB, Redis

Tools: IntelliJ, Visual Studios, Xcode, Sublime Text, Vim, Git, Maven

interests

professional: web design, web app creation, software data structures & algorithms, multi-threading, new technologies **personal:** gym, coffee, hobbyist electronics

reference

Venkata Rajesh VASA

Course Conveyor Swinburne University

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