Keano Porcaro

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https://keano.me

Seeking position in: **Software Development**

I have finished studying at University of South Australia for the Bachelor of Information Technology (Software Development). With completed projects spanning a wide range of problem domains, I'm able to apply my skill-set to various challenging issues. I've taken on the role of team leader, team member, solo programmer and am able to function effectively in all situations/ work environments.

Technical Skills:

Languages:	Java, C++, C#, Golang, Python, Node.js, JavaScript, SQL, HTML5
Tools:	Atom, Eclipse, Visual Studio, Git, GitHub, Bash, PuTTY, Xterm, Apache NiFi, Apache Jakarta, Unity

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Employment History:

2018 May – Current	**Software Developer** **Australian Signals Directorate** Responsibilties: Writing classes in Java & Python. Develop manifests using Puppet for configuration management. Use tools like NiFi for a file transfer system. Reverse engineering and fuzzing also used for various operations.
2017 July – June 2018	**Driver/Kitchen Hand at Dial-A-Pizza** Responsibilities: Ensuring store is clean, making, taking and delivering orders. Answering the phone, making dough and preparing food.

2016 August - August 2017	**Mile End Pizza Hut Shift Manager**

Responsibilities:
Ensuring store operations are running smoothly, coaching team members, assigning tasks for team members, addressing customers, resolving complaints when they arise, cash reconciliation on open / close, making dough and making pizzas.

2016 Feb - August 2016	**Mile End Pizza Hut Delivery Driver**

Responsibilities:
Make orders, cut and box orders, deliver orders to customers, address customers and take orders from customer, doing the dishes and answering the phone. Sometimes make dough and help out with other managerial activities.

2015 - 2016	**Salmat Catalogue Distributor**

Responsibilities:
Collect and distribute catalogues effectively and efficiently to a specified area, ensure catalogues are distributed on time

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Education:

Completed (2017) 2015 - 2017	Bachelor of Information Technology (Software Development), University of South Australia
Completed (2014) 2009 - 2014	Year 12, Unley High School

IT Related Experience:

2015 - Current	**Developing a Website for a Driving Instructor Business**

Responsibilities:
Designing and implementing designs, providing site maintenance when required, Site can be found at

www.learnpassdrive.com.au
The code for the website can be found on GitHub (https://github.com/ransty/newsite)

2017 - Current	**Developing a POS System for a Pizza Shop** Responsibilities: Designing and implementing designs based on client's feedback, implementing menu and sales tracker, cash reconciliation, cash count function to check if short or over/. Program is written in C# and can be found on GitHub (https://github.com/ransty/pos)
2017	**Developing a Fitness Module for a Website** Responsibilities: Implementing designs based on client's input. Core part of the module written in JavaScript, writing JavaScript classes to calculate functions, using JavaScript APIs such as D3, JQuery and AngularJS to increase functionality of the module. Module was added to the main website which isn't live to the public yet. However the code of the module that I developed is open to the public on my GitHub profile (https://github.com/ransty/est)

Referees:

Alexander Beinke	Title: Software Developer at ASD Email: alexander.beinke@defence.gov.au Phone: N/A
Kevin Norton	Title: Professor of Health at UniSA Email: kevin.norton@unisa.edu.au Phone: 0417 817 026
Rakhitha Withanage	Title: Store Manager Email: rakhithawi@gmail.com Phone: 0452 284 008

Jan Stanek

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