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Objective:

I am currently working as a compliance tester and would like to stear my carear further allong the path towards developer. I have a broad skill set in the field of software development but have tended to gravitate toward Java which I whould have to single out as my specialization, if I absolutley had too, but I'd resist to the last. This is because I also have a passion for many other fields of software including GNU/Linux, Open source software & hardware, Software licencing, Development/Testing methods and languages. I remain brief on details here as the many projects listed below will help clarify the relevant interests and passions.

I feel the position of <> would be a good fit for my abilities as <>.

Experience & Education:

BMM Compliance - Systems Consultant / Tester (2007 -> Present):

My primary duties at BMM are as a compliance tester for gaming machine software. In the course of my work I perform activities including source code analysis, ancestry and comparison, verification of builds, and test plan creation. I would then generally progress into regression and exploritory testing followed with tailored modifications and automated testing. There is also quite a bit of regulatory documentation for the projects and I am quite proud of my almost flawless record in the matter.

During my time at BMM Compliance I have also contribuited process and testing documentation, some of which have now been in use for over five years and are now officially maintained by others. I have also had the great opportunity to work interstate and internationally which was great. I realy enjoy testing and working at BMM, unfortunatly my opportunity to interact with developers or other testers is quite limited.

My manager over the past 5 or so years has been Khinh Ho. We have developed quite a good relationship over the years even before he became my manager and I would happily put him forth as both a personal and a business reference. He can be contacted on 9895 9888 during business hours.

Latrobe University - Bachelor of Arts (Logic) / Bachelor of Information Technology:

At Latrobe the "Bachelor of Information Science" was directed towards Linguistics and Logic on the arts side and Media Processing and Artificial Inteligence on the Computer Science side of things. I then also took any electives I could allong the Programming track covering subjects such as DB, Compilers, Architecture, Networking and a year long Software Project.

Skills & Projects:

Java:

I have been an enthusiastic Java user since university and regularly read the Java Specialists newsletter by Heins Kabuts. I also attend a JVM usergroup and have given a presentation titled "Lambda LEDs"

about running Java 8 on the Raspberry Pi and controlling hardware using the new streams api.

I also have a collection of Java apps I have written on SourceForge, Google Code and Github. One program in particular stands out as scratching my own itch is XorElse which xors a collection of hash values.

While I mainly consider myself a Java developer my most flashy and accessable programs are actually Android apps and I have quite a few apps on the Google Play Store. All apps are open source and many more that didn't make the store are on code hosing sites. Probably my favourite would be the Orbital Live Wallpaper.

Linux:

I have strong interest in Linux and while I still haven't worked out a good tactic for managing the mailing list I have contribuited a few checkpatch and broken link fixes.

I have also contribuited a Bash logging update to the Raspberry Pi setup script for a Hackerspace group I attend.

At long last my resume is text (and HTML, and css, and pdf). However the important thing is that it's being treated like code and the source is avaliable here.

Affiliations & Presentations:

- I am the owner and sole mintainer of [puzzleduck.org] where I publish most of my projects.
- Creator of obscure software licencing joke video,
- Member of Melbourne JVM meetup (**Presenter for: Lambda LEDs**),
- Member of LUV member (**Presenter for: lighning talk**),
- Member of Melbourne Coding Dojo (BDD **live coding**),
- Participant at **BattleHack** Melbourne 2015,
- and any other code challenges that come my way,
- Member of OWASP Melbourne,
- Member of Melbourne Raspberry Jam,
- Member of Hack & Tell,
- Member of Engineering Machine Consciousness,
- Member of IoT Melbourne
- and various other less regular meetups and technology events, hope to run into you there.