

System Engineer – DevOps / Infracoder

- Permanent position in Melbourne
- PAAS & Cloud Computing tech
- Big Data, AI & Machine Learning

Innovation is such an over-used word in all walks of life, so is revolutionary, pioneering, game-changing and ground-breaking! What about awesome? Ok, so we've all heard the superlatives before. I don't need them anymore!

If you have aced it everywhere you've been... perhaps it is time to cut your teeth on this:

I am on a project to uncover a versatile DevOps Engineer to join a team of Polyglot Devs, Technologists and Data Scientists - creating clever solutions (often from scratch) in the world of Big Data, AI & Machine Learning ...using Java/Scala, MEAN, Data-flow programming (Apache Pig on Hadoop/Spark), Postgres-XL, implementing Massively Parallel Processing.

"So far we have been able to hold our own up until now, but it's gotten to the point where the dev team needs to have more time on the dev side of DevOps with the help of someone spending more time on the Ops side of DevOps. We will not all stop contributing but need someone to drive the Ops side and who enjoys doing it."

Immediate need... this means between now and the next 4-6 weeks!

"Our product has evolved into a complex system and part of its value is being able to continuously develop its components while making the effort delta for deployment into the cloud as small as possible. The core components of our stack include Hadoop, an MPP database, and an angular UI with an Express API. We use a number of tools and are highly Docker-based, but completely open to whatever tool(s) fit the job best. We are a small team of devs with a range of skills looking for someone to drive the ops side of our product."

Skills (not an exhaustive or tick-all or nothing list)

- Can talk about configuration management projects seeing infrastructure as code
- Knowledge and experience with cloud computing platforms and common problems
- Can hold a conversation about networking and has knowledge/experience of VLANs
- Linux-focus (debian/ubuntu preferred).
- Old-school unix sys admin experience and up to date skills.

If you are interested, please notch up an email to <u>john.knight@tequity.com.au</u> explaining what you would like to do and what you bring to the table.

Don't forget to attach your resume and I will be in touch to further discuss!

Otherwise, please pass this onto a few contacts!!!

Prepared by John Knight, Tel: 0402 234813 or 03 9670 9056