

DevOps Engineer & Software Developer



Position Description

Additive Assurance is looking for a DevOps Engineer to join our growing team. In this role you will be responsible for building and deploying scalable cloud systems, as well as working with the team to build, test and validate new features. This hybrid role involves everything from making new backend features, building test pipelines, through to designing architecture and infrastructure for scale. This is a great opportunity to work with an experienced team to grow your skills.

Additive Assurance is building cutting edge solutions for Additive Manufacturing (otherwise known as 3D printing) greatest challenge: the quality of printed parts. We are already working with some of the biggest names in the automotive and aerospace industries, and there are bigger things to come!

Requirements:

- 2+ years of software development experience
- Practical experience developing and/or maintaining cloud-based platforms
- Strong working knowledge of common AWS products and deployment methodologies
- Strong working knowledge of Python and Typescript
- Strong working knowledge of SQL databases
- The right to work in Australia

Bonus points for:

- Degree qualified in a relevant field
- Experience deploying automated pipelines for cloud deployment and testing
- Experience with deploying machine learning models into production
- Experience in scaling solutions
- Experience with Docker Kubernetes, CI/CD, Jenkins

We offer attractive salary packages, flexible work arrangements, a generous employee share scheme, formal and on-the-job training/professional development, all whilst working with exciting, cutting-edge technology.

This position is based in our renovated Oakleigh South office, with plenty of public transport options and on-site parking available.

If this sounds like something you would be interested in, please submit your CV and a brief cover letter to: careers@AdditiveAssurance.com