

A consulting and managed services company is looking for a creative, self-driven, passionate and talented System Architect and Engineers.

We are currently seeking to create a strong, vibrant and motivated team who will be in the frontline to architect, design, implement, deploy and manage AWS Cloud based environments, and iterate on improving both the existing and future of our customer technology environments.

1. System Architect

Basic Qualifications

- Bachelor's Degree in Computer Science, Engineering, or related discipline
- 3+ years software/technology customer facing experience.
- Some programming/scripting experience.
- Experience configuring and supporting PaaS,laaS,SaaS environments, provisions and decommissions resources, monitors utilization
- Demonstrated ability to adapt to new technologies and learn quickly
- Provide technical design expertise, defines what technical requirements are needed to support defined business requirements.
- Experience in architecture, design and implementation of On-Premise, Off-Premise and/or Cloud solutions utilizing AWS.
- Cloud/Premise Infrastructure expertise application assessment, cloud infra architecture / design, cloud migration and cloud operations Excellent oral and written communication skills

Preferred:

Preferably with AWS Certification is a plus and/or Training

2. System Engineers

Qualification

Bachelor's Degree in Computer Science, Engineering, or related discipline

- 2-3 years in support/technology customer facing environment.
- Systems administration (e.g. Linux, Windows) environment with skills in software installation, configuration, patching & good documentation skills
- Networking (TCP/IP,DNS,SSH,NFS)
- Some programming/scripting experience.(Java,PHP,perl,python,Bash)
- Knowledge of system monitoring in on-premise and/or cloud environment.
- Excellent at problem solving and a talent for identifying creative solutions
- Strong customer focus.
- Excellent oral & written communication skills
- Preferably with AWS Certification is a big plus and/or Training

How to Apply

Please forward your CV to <u>billy.nelson@digitaldividedata.com</u> quoting the job title for the position you are applying for.

Deadline for submitting applications is: 23rd September 2016 and only shortlisted candidates will be contacted.