Position: Cloud Service Engineer

Job Responsibilities:

- Based on the customer's business requirements and HUAWEI CLOUD technical architecture, develop service solutions that meet customer requirements.

- Regularly communicate with key customers (on-site or remotely) to ensure the healthy and stable running of cloud services and improve customer experience.

Job Requirements:

- Diploma in Electronic information engineering, computer science and technology, network engineering, electrical engineering and automation information engineering.

- Familiar with mainstream database (such as mysql)

- Possess knowledge about virtualization architecture such mainstream public cloud service e.g. AWS, Azure.

- Familiar with python or other language, able to use the shell script.

- Past internship experience on one or multiple areas:

a) Have general knowledge of the test process. Be able to use the Jmeter or loadrunner. Be able to compile test scripts based on the application scenarios provided by the customer.

b) Familiar with common operating systems (Linux/Windows), network-related knowledge (DNS/BGP/VPN/ELB/IP), software development, Internet after-sales service, or O&M experience is preferred.

c) Have excellent documentation capabilities and be able to compile technical documents proficiently. Good communication, coordination and resource integration skills.

Position: Cloud Solution Engineer

Job Responsibilities:

• Building and integrating information systems within HUAWEI CLOUD to meet the company's needs.

• Providing updates to stakeholders on product development processes, costs, and budgets.

• Assessing the systems architecture currently in place and working with technical staff to recommend solutions with improvements.

• Resolving technical problems as they arise.

• Providing supervision and guidance to development teams.

• Continually researching current and emerging technologies and proposing changes where needed.

• Informing various stakeholders about any problems with the current technical solutions being implemented.

• Assessing the business impact that certain technical choices have.

Job Requirements:

• Diploma in Computer Science, Engineering or related field

• Experience with systems implementation and software development life cycle processes. Previous project management experience is advantageous.

• Experience in the following domains is preferred: business process, mobile apps, games, integration, analytics, security, CI/CD platforms, networks, databases.

• Experience in micro services or big data would be highly regarded but not essential.