Consulting Member of Technical Staff

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Company: Oracle

Location: Greece

Category: other-general

We are looking for hands-on engineers with expertise and passion in solving difficult problems in all areas of software engineering: distributed systems, identity, security, observability, and user experience.

This is a greenfield opportunity to design and build new cloud centric applications from the ground up. We are growing fast, still at an early stage, and working on ambitious new initiatives. An engineer at any level can have significant technical and business impact here. You will be part of a team of smart, motivated, diverse people, and given the autonomy as well as support to do your best work. It is a dynamic and flexible workplace where you'll belong and be encouraged.

We are looking for engineers with experience in building control plane components for public cloud services. You have experience with the design of major features and launching them into production. You've built and operated high-scale public cloud services and have deep understanding of control plane architecture. You work on most projects and tasks independently and extend technical leadership to development teams.

In this role, you will enable development teams by driving design of major service components, working with engineering managers and TPMs, and providing direct guidance to more junior team members. You are able to go from high level system design, writing architectural documentation and driving engineering peer reviews to hands-on prototyping, code reviews and project bootstrapping.

You are technically strong and get a lot done. You can balance speed and quality with iteration and incremental improvements. You've made life easier for other developers and

have motivated your teams to make both process and service improvements with your ability to automate and instrument.

Qualifications:

BS degree in Computer Science or related field (MS preferred)

10+ years distributed service engineering experience in a software development environment

Development experience in a modern programming language, such as Java and C++

Hands-on experience designing and developing

Deep understanding of object-oriented design and SDK development, specifically within a cloud environment

Experience working closely with architects, principals, product and program managers to deliver product features on time and with high quality.

Good knowledge of data structures, algorithms, operating systems, and distributed systems fundamentals.

Working familiarity with networking protocols (TCP/IP, HTTP) and standard network architectures.

Good understanding of databases, NoSQL systems, storage and distributed persistence technologies.

Good understanding of Linux or desire to learn

Preferred Qualifications

Hands-on experience developing services on a public cloud platform (., AWS, Azure)

Experience driving security reviews, documentation, UX reviews, and working with Product Managers

Experience and understanding of multi-AD/AZ and regional data centers

Building continuous integration/deployment pipelines with robust testing and deployment schedules

FedRAMP, PCI DSS, or similar compliance and auditing experience

Expertise in applying threat modeling or other risk identification techniques to develop security solutions

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