Our innovative and growing company is hiring for a cloud architect, senior. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for cloud architect, senior

- Provides initial architecture and migration design for solution based on Customer's constraints (Time/Budget) and Customer's business requirements
- Analyzes, defines, and documents Functional, Technical and Business Requirements
- Performs verbal and written communication with Customer
- Can manage own tasks
- Responsible for overall Enterprise Architecture with respect to end-to-end business entities
- Define application architectures and implementation to ensure adherence to business requirements, technology standards, best practices, business strategies, and trends
- Define architecture and application development principles, standards, and processes
- Participate in the evaluation and selection of standard technologies and/or products
- Manage the lifecycle and roadmap of enterprise applications and vended software
- Proactively analyze the current information technology environment to detect critical deficiencies and recommend solutions for improvement

Qualifications for cloud architect, senior

- Experience designing solutions and advising customers on architectures

- Practical real-world security experience as part of a SaaS team to include working knowledge of cloud computing technologies and workload transition challenges from a cyber security perspective
- Experience with virtualization and configuration of IaaS, PaaS and SaaS environments and associated software development environments using Microsoft Azure and/or AWS
- Implementation experience with commercial security solutions such as web application firewalls, IDS/IPS, SIEM, DLP, DDOS mitigation
- Passion for and ability to work with software development and deployment teams releasing production-ready software on a daily basis
- Creativity to find innovative and realistic solutions to complex challenges, and an eagerness to learn about new technologies and to devise tools or tricks to get the job done