



Example of Senior Solutions Architect Job Description

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Our growing company is hiring for a senior solutions architect. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for senior solutions architect

- Experience in improving architecture capability through a variety of techniques
 - Proven track record of taking responsibility for architectural decisions and assurance across complex changes
 - Ability to practically apply computing fundamentals
 - Responsible for leading the design of complex systems solutions across the application stack, including data storage & access) layer, caching, web & mobile UI communication, Security, Unit testing frameworks
 - Help design, build, and manage user provisioning and automations systems assist with the day to day high level administration of various SaaS applications and tools
 - Must speaks fluent Mandarin and English and has the ability to communicate with an extensive and complete technology vocabulary in both languages
 - Significant travel between China and the United States
 - Exceptional critical thinking and both quantitative and qualitative analytical skills with the ability to use logic and reasoning to identify the strengths and weaknesses of alternative technology solutions, conclusions or approaches to problems
 - Excellent written and verbal communication and comprehension skills, including the ability to clearly explain complex analytical topics to a wide audience who may or may not be familiar with analytics or the subject matter
 - Ability to manage change, resolve conflicts and ensure collaboration within teams and/or units
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- Proven experience in presenting strategic concepts to Senior Leadership in the C-Suite
- Experience with programming languages for API development, such as Java or Python
- Deep understanding of SOA and RESTful architecture principles and their applicability
- Be the subject matter expert in Mobile Core technologies including in Policy, Charging and Control technologies
- Responsible for architecting and designing products, features and capabilities across
- Policy, Charging and Control technologies (including PCRF, OCS, IN, mediation)