

# Reliance

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<b>Job Title:</b>	<b>Cloud Platform Engineer</b>
<b>Job Description:</b>	We are looking for talented engineers to help us build, serve an autonomous cloud capable of reliably serving 1 billion users. Gone are the days of logging onto a machine to fix or troubleshoot it. That simply does not scale in large cloud environments. Instead, we build autonomy into our products, tools, and environments to handle operational activities for us. Engineering a solution that can withstand failure and scaling challenges is paramount to our success.
<b>Specific responsibilities:</b>	<ul style="list-style-type: none"><li>- Develop scalable and robust systems using cloud native principles.</li><li>- Work with other engineering teams to design and develop</li><li>- solutions to address common reliability, security and cost optimization problems.</li><li>- Help build and operate a managed application hosting platform to abstract operational complexities from engineering teams.</li><li>- Provide metrics, analytics, and observability in cloud systems.</li><li>- Embrace Agile development methodologies (Safe, Scrum etc.).</li></ul>
<b>Qualifications:</b>	<ul style="list-style-type: none"><li>- Bachelor's / Master's degree in Computer Science with 2+ years of Software Development Experience.</li><li>- Strong experience in one or more programming languages (C#, Go, Python, Java).</li><li>- Experience working with Kubernetes and managed solutions like Azure Kubernetes Service (AKS), Elastic Kubernetes Service (EKS).</li><li>- Exposure to one or more cloud providers (AWS, Azure) or in large-scale SaaS on any platform</li><li>- Experience with RDBMS or NoSQL databases.</li></ul>

	<ul style="list-style-type: none"><li>- Experience designing using cloud native architecture principles and implementation of cloud services using that design.</li><li>- Experience in CI/CD tools like Jenkins/Azure DevOps, etc. is a plus.</li><li>- Experience working with security platforms is a plus.</li><li>- Experience in logging platforms like New Relic, Splunk, AppInsights is a plus</li></ul>
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