CloudSphere

Job Description

Job Title:	Sr. Engineer / Principal Engineer (Python)
Job Type:	Product Engineering
Location:	Noida, India

About CloudSphere

CloudSphere's flagship Cloud Management Platform enables enterprises and cloud service providers to simplify and optimize cloud migration, management, and governance. Our multi-cloud solutions use a unique application centric approach to allow users to see beyond individual cloud resources and manage applications in the cloud.

We are offering candidates an opportunity to join our company, make an impact and be a part of our future success. As a growing company, CloudSphere is an exciting and vibrant place to work and supports employee's ability to develop their skills and careers in a flexible working environment. We offer a wide range of benefits and a competitive salary.

In News

CloudSphere Positioned in the Visionaries Quadrant of the Gartner Magic Quadrant for Cloud Management Platforms for Second Consecutive Year

CloudSphere CMP Solution Adopted for SoftBank Corp.'s Best-in-Class Cloud Managed Services for Enterprise Customers

ST Engineering Accelerates Hybrid Multi-Cloud Management and Governance Capabilities with Investment in CloudSphere

About the role

You will be part of an Agile team and involved in all aspects of our product's lifecycle from inception through release working closely with the team's product owners, architect, and engineers.

Key Responsibilities

- Own and deliver complete features, including design, architecture, implementation, testability, debugging, and shipping
- Create clean well thought out designs and code with an emphasis on quality, simplicity, and maintainability
- Staying up to date on emerging cloud technologies (AI, Automation, Cloud Gov and Security etc.) and trends with a clear focus on productivity, ease of use and fit-for-purpose, by researching, testing, and evaluating.
- Active participation in Functional Spec, Design and Code reviews. Champion good engineering practices
- Work on reliability, performance, and scalability problems
- Work with support on troubleshooting customer issues

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Skills and Experience

- A degree or equivalent experience in Engineering, Information Technology, or a related field
- 12+ years of architecture, design, and programming experience preferably in fast-paced dynamic environment python based back-end technologies.
- Strong application design and implementation skills, a solid understanding of the entire development cycle.
- Strong background in Python, Flask based application
- In depth knowledge in Task Queuing Systems, Redis, RabbitMQ
- Excellent knowledge of Relational Databases (preferably PostgreSQL), NoSQL databases like MongoDB and Elasticsearch
- Very good analytical skills and problem-solving ability a must.
- Should have excellent verbal and written communication

Desired Skills

- Critical thinking and troubleshooting skills.
- Works well with remote teams
- Demonstrated ability to come up to speed quickly on a new project and balance multiple projects
- Passionate about customers and new technologies
- Experience working in an Agile/Scrum environment
- Good communication & excelling working in a collaborative team environment.
- Prior work experience in a public cloud – AWS, Azure or GCP

To Apply:

Applications will be accepted until the position is filled. Please email your resume to careers@cloudsphere.com, include a cover letter, and use the position title in the subject line of your email. Only candidates considered for an interview will be contacted.

Thank you for your interest in this position, we look forward to hearing from you!