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Cloud Engineer

About CorpAxe:

CorpAxe is the world leader in corporate access and resource management solutions for the investment community. The CorpAxe suite of products allows investors to discover, originate, manage, and value resources critical to the investment process, while meeting the demands of a rapidly changing regulatory environment.

What are we looking for?

We are a fast-growing SaaS company that is changing the FinTech application development (non-OMS) landscape. We are looking for a cloud engineer who has extensive experience with modern cloud technologies, design, and support. This role will involve all aspects of our cloud environments and tools, corporate collaboration, solutions architecture, and automation. Experience with DevOps methodologies and working in a security-first environment are a must.

This role reports into the CIO. You must enjoy working in a small, collaborative team that is focused on building a world-class application platform. If you are passionate about shaping the future of FinTech, this is the job for you.

Responsibilities:

- Ideate and implement new solutions to support our platform growth and changes
- Automate the management and delivery of cloud platforms
- Scalable configuration management, and monitoring strategy
- Manage monitoring and infrastructure management tooling
- Support technology operations including cloud platform and collaboration platforms
- Work closely with product management, operations, and the engineering team
- Identify and solve opportunities for automation and optimization
- We are flexible with work location

Requirements:

Must Have:

- Microsoft Azure
- Microsoft/Office 365
- Microsoft Azure DevOps
- PowerShell
- Windows and Linux experience
- Thorough understanding of TCP/IP networking, DNS, firewalls, local and global load balancers, Web Application Firewalls & CDNs
- Communications encryption, storage & database encryption
- Change, Incident and Problem management experience
- Experience in design and operations of global-scale web application platforms
- Experience in Windows Server-based application architecture
- Experience with modern design approaches to resiliency, redundancy, and disaster planning
- Excellent communication and documentation skills
- 5+ years' experience as a full-time IT professional
- 3+ years of experience in designing and supporting Azure environments

Nice to Have:

- Terraform
- DevSecOps concepts
- Microsoft SQL
- Visual Studio
- Layered security and zero trust concepts

Education:

- Bachelor's degree in a relevant field of study, or commensurate experience