Role Title: Cloud Infrastructure Engineer

Location: Cambridge, UK

At PhixFlow, our mission is to enable anyone to create business applications by removing the barriers to development through our unique combination of experience, innovation, and intuitive Low-Code platform. We believe software development should be easy and enjoyable, challenging traditional methods, allowing anyone to create business-grade applications that improve processes and drive value.

Our platform has been used to create powerful applications for companies such as Tesco, Virgin Media, Lloyds Pharmacy, The Post Office and Jaguar Land Rover, to name just a few.

We're looking for an Azure Infrastructure Engineer to join us at PhixFlow, based at our headquarters in Cambridge, UK. As a specialist in Azure Cloud architectures, you will be joining a great team who believe in changing the way modern software is created.

Key Responsibilities

Working as part of a small, dedicated team, your responsibilities would be:

> Perform a pivotal role in designing and implementing the processes to automate and manage PhixFlow instances in Azure as part of our PaaS/SaaS strategy.

> Applying strong security principles at all levels of the infrastructure

> Developing infrastructure around Azure leading to greater automation, security, cost control and resilience

> Working with the M365 platform to provide SSO capabilities with PhixFlow

> Maintaining our company infrastructure, including cloud networks, network devices

> Helping with the administration of SaaS functions - email, documentation system, etc.

> Maintaining good quality documentation on infrastructure, record of assets, costs

> Working with members of the team to understand broad requirements and translate these to infrastructure changes

> Managing and organising work to develop clear tasks and goals, and communicating these effectively to stakeholders

To be successful you will need the following

> A high degree of personal integrity.

> Intelligence

> Motivation and a commitment to delivering quality solutions on time.

> Articulate in discussions with clients.

> Strong interpersonal skills.

> Flexibility
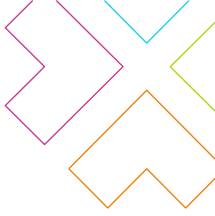
Desired skills and experience

> Minimum of a 2:1 degree in computing, maths or scientific subject from a Russell-group or equivalent university.

> A proven track record, over at least 3 years, of effective infrastructure administration and development

> Hands-on experience working with Azure

> General experience with Azure networks, Linux and windows

> Specific experience applying security around Azure cloud infrastructure

> Application of applying security frameworks, like Cyber Essentials, is desirable but not essential

> Experience with federated authentication, in particular with Active Directory and OAuth, would be ideal

What you can expect from PhixFlow

> A caring company that provides a flexible and safe working environment

> An opportunity to shape the future of software development

> A fast-growing, ambitious company with opportunities for you to grow

Join PhixFlow and let's build the future of software development