



DevOps Engineer. Cambridge, UK.

As a key member of the engineering team this DevOps Engineer will make a significant contribution in deploying and operating high quality and secure cloud solutions. This is a real opportunity to grow your career and experience quickly in a fast moving and exciting SaaS company.

Key responsibilities

- Implementation and continuous improvement of continuous integration and delivery pipelines
- Operation and monitoring of the JitsuIn SaaS
- Collaboration with the software team on architecture to support continuous delivery and operational telemetry

Skill areas

The DevOps Engineer will possess the following skills:

- Design and implementation of gitops Continuous Delivery pipelines
- Design and implementation of monitoring / alerting / remediation for production systems
- Proven abilities in Cloud cost engineering, architecting services and workflows to make efficient use of resources
- Good knowledge of scripting languages for automation
 - Bash, python
- Cloud platform administration

Nice to have

- Experience of “game days” or chaos engineering
- Agile security strategy, testing and monitoring – DevSecOps
- Linux, Azure DevOps, Azure Cloud, Kubernetes
- Terraform, Helm, Flux, Flagger, Prometheus, Grafana, Jaeger, Elastic Search, Fluentd, Kibana

Required experience

- 3 years + in DevOps / Site Reliability Engineering
- Track record of delivering high quality, customer centric product delivery and operations in an Agile development process
- Demonstrable experience of production system monitoring, alerting and problem solving

Qualifications

Bachelor’s degree in related discipline preferred

Desired attributes

- Proactive - Develops practical solutions, takes ownership, and has a ‘can do’ approach
- Technically Curious – Regards technology problems as challenges
- Teamwork – Engaged with the business, communicates openly, shares information and knowledge, networks internally and externally, persuades rather than pushes, involves and respects colleagues
- Creative – Connects the technical dots with a goal of building customer value
- Responsive - Always reacts quickly and with a sense of urgency in a timely and flexible fashion

Company Description

Jitsuin creates mutual assured data sharing solutions for enterprises. Archivist ensures the right people have what they need to know and no more, while giving full traceability of data sources that feed critical decisions and proves who did what to any critical asset, each of which builds trust in digital operations.

Archivist is a mutual assured data sharing platform hosted on Azure cloud infrastructure, powered by blockchain, accessible through APIs and administered by UI that boosts control, assurance and accountability for businesses that share critical asset information. It enables data users to make faster, better business decisions with verified trust in external data. Easy access enables trusted data sharing between all stakeholders involved in asset management and supply chains. Compliance is streamlined with a permanent, tamper evident record that proves who did what to anything.

Jitsuin means “Truth in Things” and was founded by experts in security, identity, cryptography, distributed ledgers and connected things. To learn more, visit [Link](#)

