Bitcoin Suisse is the Swiss crypto-native pioneer and trusted gateway to crypto asset investing. As the leading crypto service provider in Switzerland, we operate across the most relevant crypto exchanges and provide brokerage, custody, staking and other crypto-related services at the forefront of technical innovation. We are as dedicated to our clients as we are passionate about cryptocurrencies and the underlying blockchain technology. We make things happen and have helped to shape the crypto and blockchain ecosystem in Switzerland as a driving force in the development of the 'Crypto Valley'. Bitcoin Suisse is headquartered in Zug with offices in Copenhagen, Vaduz and Bratislava and targets (ultra-) high-net-worth private individuals and institutional clients.

Senior DevOps Engineer

You'll join the Invest and Advice Team to support building innovative crypto products alongside with a team of passionate researchers. From advanced analytics frameworks and custom indices to derivative trading strategies, our work is at the forefront of the digital asset space. These solutions will soon power our premium, white-glove portfolio for high-net-worth clients worldwide.

We're a greenfield environment — no rigid corporate policies, minimal meetings, and plenty of room for creativity. You'll have the freedom to shape solutions, experiment with new ideas, and make a real impact from day one.

Position Overview:

We are looking for a **Senior DevOps Engineer** to design and build medium-complexity DevOps pipelines in Azure DevOps environment. The ideal candidate would have strong experience **in writing and maintaining pipelines for automated builds and deployments in Azure environment** (CI/CD, containerization, ArgoCD, observability), good knowledge of Azure cloud services (Key Vault, Storage Accounts, Application Insights), and familiarity with python (poetry, uv, fastapi).

You will have the following responsibilities:

- Build and maintain CI/CD pipelines in Azure DevOps; support deployments with **Docker and ArgoCD**
- Support development teams with automated deployments, infrastructure and access control
- Integrate with Azure services such as **Key Vault, Storage Accounts, Application Insights, and Data Lake**
- Set up and use observability tools (**Grafana, OpenTelemetry, Application Insights**) for monitoring and debugging
- Collaborate with cross-functional teams to align with infrastructure and compliance requirements
- Document solutions and support knowledge sharing across the team

Required Skills and Qualifications:

- **5+ years of professional DevOps experience**, delivering production pipelines.
- **Knowledge of Linux**
- Background in **maintaining codebases**: modular design, testing strategies
- Hands-on experience with **Azure cloud services**: Key Vault, Storage Accounts, Application Insights, preferably also Azure SQL or Data Lake
- Familiarity with P**ython**
- Experience with **containerization (Docker)** and deployments
- Knowledge of observability and monitoring tools (**Grafana, OpenTelemetry, Application Insights, AI Instrumentation**)
- Solid understanding of clean coding practices and modular design
- Strong problem-solving skills, communication, and ability to work in a collaborative environment

Preferred Skills:

- Exposure to Kubernetes (ArgoCD)

- Experience with distributed task orchestration (Celery, Airflow)
- Messaging (Kafka, RabbitMQ)
- Familiarity with advanced logging and monitoring best practices
- SQL knowledge and practical experience with relational databases

What we offer

- **Expertise:** Work with crypto native experts
- **Culture:** Positive and supportive team culture that relies on common goals, ambitions and values
- **Activities:** Regular team events and activities
- **Ownership:** High level of autonomy and responsibility
- **Fitness:** Multisport
- **Location:** Bratislava
- **Home Office**
- **Workation:** Enjoy the flexibility of working across designated EU countries, with up to 10 days a year to combine work and travel

Apply now