

Bitcoin Suisse is the Swiss crypto-native pioneer and trusted gateway to crypto asset investing. As the leading crypto financial 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 Software Engineer for the Staking team

About the team

You will join our Staking team, which is responsible for building and operating our crypto staking platform end-to-end. The team develops and maintains staking products, and handles critical parts of processes such as order management, reward calculations, and payout processing across a range of staking offerings. Reliability, transparency, and security are at the core of everything we do, as we ensure accurate and timely execution for our customers.

Looking ahead, the team is continuously exploring new ways to evolve and expand our staking capabilities. This may include integrating with additional staking protocols, supporting new ways of offering staking products, or enabling more flexible participation models such as delegated staking, liquid staking solutions or DeFi . The focus is on building a scalable and adaptable platform that can support emerging opportunities in the broader blockchain ecosystem.

About the role

We are seeking a highly skilled Senior Software Engineer with a strong background in .Net programming and hands-on experience with different architectural patterns. In this role, you will be responsible for designing, developing, and maintaining robust and scalable applications to support and enhance our various operational domains. You will be a part of a cross-location development team and work closely together stakeholders in various domains in an event driven and distributed system landscape.

You will have the following responsibilities

- **Lead the development** of robust, scalable, and secure enterprise-grade applications
- **Ensure code quality** through reviews, mentorship, and the establishment of coding standards
- **Collaborate** with cross-functional teams across multiple locations to deliver innovative solutions
- **Mentor junior** engineers and contribute to the improvement of test automation processes

Required Skills & Qualifications

- **Strong background in .NET**, and modern software development practices
- **Proficiency in mentoring junior developers** and setting coding standards
- **Ability to explain complex concepts** simply and work collaboratively in a team
- **Ability to work collaboratively** in a fast-paced, agile environment
- **Excellent communication skills** in English
- **Ability to understand** and develop complicated processes
- **Experience with REST principles**, conventions and OpenAPI standard

Preferred Qualifications

- **Experience with event-driven architecture** using Kafka
- **Familiarity with CI/CD tools** (e.g., Azure DevOps, Jenkins) and version control systems (e.g., Git).
- **Experience with frontend development** in Blazor

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
- **Workation:** Enjoy the flexibility of working across designated EU countries, with up to 20 days a year to combine work and travel

Please note that for this position, only direct applications with a valid working permit for Denmark will be considered.

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