

Full-stack software engineer (w/m/d), Berlin

BLOXXON AG is a provider of digital wallets and a pioneer in the field of crypto custody.

Our vision is to sustainably change the way people invest money. We do this by enabling a proper custody solution for tokenized digital assets.

Become a part of our vision and change investing with us!

The Position

We are looking for Full-stack software engineer with great problem-solving skill, eager to learn and utilize blockchain technology to shape the future of financial world.

Responsibilities:

- You will write, review and maintain code primarily in C#, net 5.0 and JavaScript (Angular, Typescript).
- You will collaborate closely with Stakeholders.
- You will coordinate with engineering and product leadership to define and prioritize projects that help us meet business objectives.

Minimum Qualifications:

- 3 or more years of experience developing web applications/production software using C#, dotnet core, JavaScript or equivalent language
- Solid understanding of testing principles and high-quality software
- Familiarity with DevOps best practices such as understanding of continuous integration & deployment as well as the ability to gather, analyze, debug and fix problems that occur with live production systems
- Experience with Blockchain technology
- Experience with SQL, general database knowledge
- Experience with AWS services

- Strong English communication skills

Nice to Have:

- Experience with Terraform
- Experience with Elasticsearch

What we offer

- The unique opportunity to become part of a fast-growing FinTech
- Agile working in self-organised teams
- Development opportunities and freedom for your own ideas
- Varied, responsible tasks and flat hierarchies
- A motivated, tech-savvy and international team with a strong corporate culture right on the Ku'damm in Berlin
- An attractive salary
- Nice bright office, fruit basket, free drinks, good coffee as well as unforgettable team events

Ready for a new challenge?

We look forward to receiving your application (including cover letter, CV and references as well as salary expectations and possible starting date) directly to: jobs@bloxxon.co