

Blockchain Developer

UAB Bankera

bankera.lt/

Vilnius, Lietuva

Projektas nebegalioja

Apie poziciją:

Vietovė

Kaunas, Lietuva

Atlyginimas (Į rankas)

€600 - 3500/Mėn.

Trukmė

Pastovus Darbas

Pratęsimas (projektui)

Ne

Nuotoliniu būdu (galimybė)

Ne

Galioja iki

2020-02-27 (*Prieš 1* savaitę)

Aprašymas:

Blockchain Developer will be responsible for all blockchain applications: from designing and developing, to implementing and supporting new and already existing ones. In this role, you will be working with cryptocurrencies, wallets, smart contracts and decentralized public blockchain-based networks.

Responsibilities:

- Implement new features in existing services
- Supervise and support blockchain applications
- Monitor, research and test the newest blockchain technologies
- Document best practices and decision models
- Care about code quality and know what it means to ship high-quality code.

Requirements

- 2+ years of application development experience
- Excellent understanding of blockchain: its operation and architecture
- Good grasp on cryptography

- Experience in Blockchain technology development
- Working experience with one of the following languages: Java, JavaScript, Python, Solidity and decentralized architectures, Ruby
- Ability to deliver high quality, testable code
- Experience working with large codebases
- Higher education degree in Computer Science (Master's degree preferred)
- Attention to details
- Good problem-solving skills
- Flexibility
- Ability to find creative, innovative solutions
- Empathy and ability to work in a team
- Analytical mindset

Company offers

- Flexible working hours
- Competitive salary
- Modern offices and solid IT infrastructure
- Professional and personal development
- International and talented team
- Employee referral program
- Great team-building events

Confidentiality guaranteed. Only selected candidates will be informed.

Check out more about us on our careers page: https://careers.bankera.com/



Reikalinga Patirtis

PROGRAMAVIMAS Ruby iki metų JavaScript iki metų Python iki metų Java iki metų