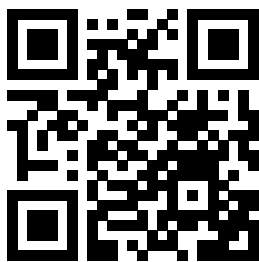
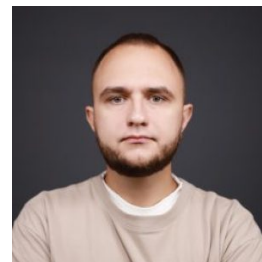


Anton Bruilo — Blockchain engineer | Fullstack, Cloud, AI



👤 Team Lead
📍 Remote
💰 500 000 ₽ (руб/мес)
📅 Полная занятость
☁ Удаленная работа
✈ Релокация
✉ Контакт: geeklink.io/cv-126149



Навыки

.NET Core, AI, Anchor (Rust), Angular, C#, CosmosDB, Ethereum, Microservices, Microsoft Azure, MongoDB, MSSQL, Nest.js, PostgreSQL, React, Redis, Rust, Solana, Solidity, Tailwind, TypeScript, web3.js.

Опыт работы

• NDA

2025 - Technical Lead | Web3 Developer

Led and contributed to a series of blockchain-based projects in GameFi, DeFi, Dex, and AI. Key initiatives included a high-performance EVM-based data provider, automation scripts for Solana-based cryptocurrency markets, a multichain platform for launching and trading meme coins, a custom launchpad with a staking system rewarding points for private round allocations, Telegram mini-app games with a high-load airdrop system featuring social quests and in-game activities, and much more.

Responsibilities:

- Made critical architectural decisions to ensure scalability and performance across multiple projects
- Led development of complex, high-performance tasks
- Assisted with smart contract development, including preparation for and successful completion of security audits
- Designed and managed DevOps solutions and architecture, leveraging Microsoft Azure for CI/CD pipelines and infrastructure
- Established and enforced code quality standards, conducted thorough code reviews, and mentored team members to foster a strong development culture
- Conducted technical interviews, led hiring processes, and facilitated onboarding and adaptation of new team members to project workflows
- Spearheaded high-level project planning and strategic direction, collaborating directly with business stakeholders to align technical solutions with business goals, ensuring timely delivery of high-quality outcomes

Technologies and tools:

Ethereum, Solana, Solidity, Anchor, Rust, Node.js, BullMQ, C#, React, TypeScript, Azure SQL, PostgreSQL, Redis, Azure AI Services, Azure OpenAI, Azure App Services, Azure Functions, and etc.

• Andersen Lab

2023 - Senior Full-stack .NET Developer

The customer is one of largest communications group in the world and a leader in marketing, communications and digital business transformation. The product is associated with marketing and advertising. It provides incremental business growth for clients through helping decision making based on data.

Responsibilities:

- Developed new functionality

- Work on the server and client side
- Work with Azure, Azure DevOps
- Exploration and troubleshooting
- Supporting the team, onboarding new team members, code review
- Partial team lead activity
- Ticket refinement and estimation

Technologies and tools:

C#, .NET Core, ABP, Microservices, Azure Event Hubs, MSSQL, CosmosDb, Azure Active Directory, Azure Functions, Azure App Configuration, Azure API Management, React, Storybook, XUnit, Jest Snapshot

• Streams Development

2022 - Senior Full-stack .NET Developer

Project of a learning management system. The product helps online schools and individual tutors organize the learning process. It also allows to create webinars, manage learning content, and track student progress.

Responsibilities:

- Developed new functionality
- Worked on the server and client side
- Worked with Azure
- Worked with CI/CD (Azure DevOps)
- Worked on database optimization
- Reviewed code
- Adapted new teammates

Technologies and tools:

C#, .NET Core, AutoMapper, TypeScript, React, Angular, MS SQL, Azure (Functions, Media Services, DevOps)

• Logic Software

2018 - Full-stack Developer

A project-management system that helps manage and track the work of large and small teams—creating projects, managing tasks, and allocating work resources.

Responsibilities:

- Developed new functionality
- Worked on both server and client sides
- Worked on database optimization
- Reviewed code
- Planned the sprint
- Conducted demos for the owner

Technologies and tools:

C#, .NET, MS SQL, Entity Framework, JavaScript, Knockout.js, Azure (Functions, Azure Application Insights), NUnit

• Qulix Systems

2016 - .NET Developer

Web platform for Swiss bank clients focused on investments. The application enables users to create and manage an investment portfolio based on the bank's internal recommendations.

Responsibilities:

- Developed new functionality
- Worked on the server side and handled several frontend tasks
- Implemented tasks in banking analytics
- Optimized SQL queries
- Developed new large procedures and SQL functions

Technologies and tools:

C#, ASP.NET (MVC, Web API), Entity Framework, JavaScript, Highcharts, T-SQL, MS SQL, HTML, CSS

- **Lightpoint Global**

2015 - .NET Developer

A project for registering orders for the delivery of mail in the United States. The platform allowed the newspaper business to manage their customers' subscriptions.

Responsibilities:

- Rewrote the old code to the new stack
- Developed new functionality
- Optimized database structure and performance
- Conducted demo for customers

Technologies and tools:

C#, ASP.NET Web API, Entity Framework, Dapper, Telerik & Kendo UI, SQL, MS SQL

- **Elinext Group**

2015 - .NET Developer

Our team developed a social-network project for travelers. The idea of the project was to connect people who constantly travel and share their experiences.

Responsibilities:

- Developed new functionality
- Developed integration with Google Maps

Technologies and tools:

C#, ASP.NET Web API, Knockout.js, Google Maps API

Образование

- **Economics and Business, Bachelor of Business Administration - BBA**

Institute of Entrepreneurial Activity

2022

- **Software of information technologies, Technician Programmer**

Bobruisk State Agrarian and Economic College

2014

- **Azure Developer Associate (AZ-204)**

Microsoft

2022

Обо мне

Software Engineer with over 10 years of experience in full-stack web application development, deeply specializing in blockchain technologies for the past 2+ years. I have extensive experience building high-performance, scalable solutions and continuously expand my expertise in system design and cloud technologies. Passionate about fostering code quality, mentoring teams, and driving technical innovation, I am always eager to tackle new challenges and expand my skill set.