


BARUST RUZIMATOV

Blockchain Developer / Web3 Full Stack Developer (Freelance)

Personal Information:

- **Name:** Barust Ruzimatov
 - **Position:** Blockchain Developer. Web3 Full Stack Developer. Backend Engineer (Java Spring Boot).
 - **Location:** Tashkent, Uzbekistan / Open to Remote Work
 - **Contact Information:**
 -  **Email:** barust67@gmail.com
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Professional Summary:

Experienced developer with 2 years of expertise in building blockchain applications and backend systems using Java Spring Boot.

- Proficient in **Solidity** for smart contract development and blockchain integration using **Web3.js / Web3j / Ethers.js**.
- Skilled in **Java Spring Boot** and **Spring Cloud** for building robust backend systems with microservices architecture.
- Hands-on experience developing decentralized applications (**dApps**) using **React.js** and Web3 APIs.
- Deep understanding of **DeFi protocols, NFT marketplaces**, and decentralized infrastructures.
- Experienced with blockchain infrastructure, including **Ethereum, Polygon, and Binance Smart Chain**.

Objective: Build secure, scalable, and efficient solutions at the intersection of Web3 and traditional backend technologies.

Professional Experience:

1. Web3 Backend Developer | Freelance Projects

January 2022 – Present

Key Responsibilities and Achievements:

- Developed backend services using **Java Spring Boot** for interacting with the Ethereum blockchain.
- Created APIs for smart contract integration with external services using **Spring Cloud**.
- Integrated blockchain systems via **Web3j**, enabling automated transaction handling and wallet management.
- Built microservices architecture to handle blockchain data processing and analytics.
- Optimized backend performance and reduced latency in transaction processing.

Key Achievements:

- Built a microservice to automate Ethereum transactions using **Spring Boot** and **Web3j**.
- Integrated decentralized storage with **IPFS** for efficient backend data management.

2. Solidity Developer | Smart Contracts for DeFi and NFT Platforms | Freelance Projects

June 2021 – December 2021

Key Responsibilities and Achievements:

- Developed and deployed **Solidity** smart contracts for DeFi protocols and NFT marketplaces.
- Integrated smart contracts with Java backend services using **Web3j**.
- Audited and optimized smart contracts to reduce gas costs and improve security.
- Tested and debugged smart contracts using **Hardhat** and **Foundry**.

Key Achievements:

- Delivered optimized smart contracts for an NFT platform, minimizing gas costs by 30%.
 - Successfully launched smart contracts supporting over 10,000 active users.
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3. Full Stack Developer (Web3 & Java Spring Boot) | Freelance Projects

January 2021 – May 2021

Key Responsibilities and Achievements:

- Built frontend interfaces with **React.js** and integrated Web3 functionalities using **Ethers.js**.
- Developed backend APIs using **Java Spring Boot** to handle Web3 interactions.
- Integrated blockchain infrastructure with **Infura** and **Alchemy**.
- Implemented wallet authentication using **MetaMask** and **WalletConnect**.

Key Achievements:

- Developed a full-stack dApp supporting P2P transactions.
 - Created RESTful APIs for Web3 applications with secure microservice architectures.
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Technologies and Tools:

Programming Languages:

- **Solidity, Java, JavaScript, TypeScript, Python**

Backend:

- **Java Spring Boot, Spring Cloud, Node.js, Express.js**
- **Web3j** (Java library for Ethereum integration)

Frontend:

- **React.js, Next.js, Vue.js**
- **Ethers.js, Web3.js**

Smart Contracts:

- **Solidity, Hardhat, Foundry, Truffle**
- **OpenZeppelin** (secure contract libraries)

Databases and Storage:

- **IPFS, Arweave, Filecoin**
- **PostgreSQL, MongoDB**

Infrastructure & Cloud:

- **Infura, Alchemy, Moralis**
- **AWS, Docker, Kubernetes**

Oracles and Analytics:

- **Chainlink, The Graph, Dune Analytics**
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Education:

Degree: Master's degree, Physicist

Institution: Tashkent State University, Tashkent, Uzbekistan

Year of Graduation: 2003

Additional Training:

- Certified Solidity Smart Contract Developer.
 - Java Backend Engineer Certification (Spring Boot).
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Achievements and Certifications:


- Certified Solidity Developer.
 - Certified Java Backend Engineer (Spring Boot).
 - Participated in blockchain hackathons **ETHGlobal** (Road to Web3).
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Languages:

- **English:** B2 (Upper-Intermediate)
 - **Russian:** Native
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Open to Collaboration:

- Backend development with Java Spring Boot for Web3 applications.
- Integration of smart contracts with backend services.
- Development of full-stack Web3 applications.
- Audit and optimization of smart contracts.
- Web3 and DeFi consulting.

 **Contact Me:** barust67@gmail.com / @barust67 / www.linkedin.com/in/barust
