

Iosif Kutateladze



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Software Developer

With a strong background in blockchain and crypto technologies, I am a skilled software developer with a proven track record of delivering innovative solutions. My 5 years of Node.js experience and 3 years of C# development skills make me an expert in developing trading bots, crypto wallets, and more.

My passion for technology, combined with my attention to detail, makes me an ideal candidate for any project

Skills

Computer Skills	Expert
Ability to Work Under Pressure	Expert
Software Troubleshooting	Expert
Adaptability	Expert
JavaScript	Expert

Languages

English	Highly proficient
Ukrainian	A2
Czech	B1
Russian	Native speaker

Links

[Fiverr.com](#)

[LaborX](#)

[Telegram](#)

Recent Projects

Wallet Tracker [Telegram Bot]

The project I was working on is a wallet tracker for cryptocurrency blockchain explorers. It allows users to easily track and manage their crypto portfolios, and also provides the ability to copy the trades of professional investors to grow their portfolio. The project is designed to make it simple for users to stay on top of their crypto assets and make informed investment decisions based on the performance of experienced traders. The tool allows users to monitor their wallets, view transaction history and overall performance, making it an essential tool for managing crypto assets. The project utilizes the latest technology on Blockchain, Crypto and web3.js to build a secure and efficient platform for users.

Insider Information Detector [node.js]

Algorithm that scans Ethereum and Binance blockchain for transactions over several months, identifying patterns and detecting wallets that receive multiple incoming transactions, indicating insider information about new token launches. The algorithm utilizes advanced blockchain analysis and data mining to quickly and efficiently process transaction data and identify potential leads for insider information. The goal of this project is to gain an advantage by copying the investments made by individuals with information on new token launches.

NFT Unity Game

The Unity Project I was working on is a game that allows players to own, trade and sell digital real estate in the metaverse, a virtual world. Players can build their own digital rental portfolio, earning in-game residual income while they relax and play the game. It is a 3D, multiplayer game that utilizes Unity engine as the main technology, allowing players to engage in activities like buying, renting and selling the digital properties. The goal of the project is to provide an engaging and interactive experience for players to build their own digital portfolio, with the added benefit of earning in-game residuals.