

Tanaka Eigan

Specialist of token trading

✉ keeneyes1114@gmail.com 📍 Tokyo, Japan

📅 14/11/1997 🇯🇵 Japanese

🔗 <https://github.com/Tanaka-Eigan/>

🌐 [linkedin.com/in/tanaka-eigan-59b284317](https://www.linkedin.com/in/tanaka-eigan-59b284317)



Ethereum Token Trading Specialist, Senior Blockchain Expert, and Fullstack Developer with extensive experience in designing efficient algorithms and optimizing system performance.

📁 PROFESSIONAL EXPERIENCE

12/2019 –
08/2020

Data Analyst, Frontend Developer

- Conducted in-depth analysis of Ethereum blockchain data, resulting in actionable insights that improved transaction efficiency by 15%.
- Developed computerized reporting processes using Python and SQL, reducing report generation time by 30% and increasing data accuracy.
- Created visualizations and dashboards to monitor and analyze smart contract interactions, facilitating faster decision-making for product enhancements.

08/2020 –
05/2021

Algorithm Designer, Backend Engineer

- Designed and implemented token sniper engine algorithm that reduced computation time by 40% in uniswap-v2 protocol.
- Optimized a critical path algorithm in token management system, improving efficiency by 25% and reducing operational costs.
- Conducted A/B testing on machine learning algorithms for token recommendation systems, resulting in a 15% increase in accuracy.

05/2021 –
04/2024

Token Trading Specialist

- Achieved consistent profitability, successfully maintained a profitable trading record, generating about 120% return on investment annually.
- Implemented automated trading systems, designed and deployed trading bots and smart contracts, increasing trading efficiency by 30% and reducing manual workload.

- Developed trading strategies, created proprietary trading strategies tailored to Ethereum network dynamics, resulting in competitive advantage by 15%.

SKILLS

Systematized Trading Bot ●●●●●

- System design
- Trading Strategy
- Security and risk management
- Data Analysis
- DeFi protocols

Algorithm ●●●●●

- Algorithm Design and Analysis
- Data Structure
- Memory Optimization
- Performance Tuning
- SDLC

Blockchain ●●●●●

- Solidity
- Web3
- Algorithm
- Remix, Hardhat

Fullstack ●●●●●

- Laravel
- MERN
- MEVN
- Next.js

Languages ●●●●●

- C ++, Java, Python
- HTML, CSS
- JavaScript, TypeScript
- PHP, Node
- SQL, MongoDB

EDUCATION

04/2015 – 12/2019 **Bachelor Degree**, *University of Tokyo* Tokyo, Japan

INTERESTS

Sports: Football | Tennis | Swimming

Arts: Piano | Accordion

LANGUAGES

Japanese ●●●●●

English ●●●●●

PERSONALITY

Fast-paced and passionate learner, constantly driven to acquire new skills and knowledge to stay ahead in the rapidly evolving tech landscape. I thrive in dynamic environments, embracing challenges with enthusiasm and a relentless pursuit of excellence.