

KAZUNE TAKEDA

Blockchain Developer | Smart Contract Security Engineer

Personal Information

- Linkedin: linkedin.com/in/kazunetakeda25
- GitHub: https://github.com/kazunetakeda25
- Twitter: https://twitter.com/kazunetakeda25
- Telegram: https://t.me/kazunetakeda25
- Discord: Kazune Takeda#1427
- Address: Adachi-ku, Tokyo, Japan
- Email: kazune.takeda@yahoo.com (Personal)

Projects

https://metaversus.world

https://martify.io

https://shroge.com

https://kodokustudios.com

Skills & Tags

Blockchain, Ethereum, BSC, Polygon, Avalanche, Fantom, Cardano, Arbitrum, Optimism, Starknet, LayerZero, ImmutableX, DeFi, Web3, Layer 2, DEX, Cross-chain Bridging, Stableswap, Staking, DAO, Lending, Borrowing, Yield Farming, NFT, Launchpad, Metaverse, AWS, MongoDB, Node.js, React, Next.js, AR, VR, XR, Truffle, Hardhat, API, SDK, Plutus, Smart Contract, Security Audit

Key Programming Languages

- Solidity
- Rust
- Move
- Cairo
- Haskell
- C#
- C / C++
- Python
- JavaScript / TypeScript
- Go

Summary

Self-directed and driven technology professional with comprehensive accomplishments applying high-security smart contracts to ensure success and achieve goals.

Strong experience in the Blockchain industry with great acumen.

Demonstrated success in developing and seamlessly executing smart contracts in complex Defi and DEX structures.

Recognized for maximizing performance by implementing appropriate project management through analysis of details to ensure quality control, legacy system transformation, and an understanding of emerging technology.

Expertise includes developing and auditing blockchain smart contracts with various Blockchain networks including EVM chains (ETH, MATIC, BNB, AVAX, FTM) + Layer 2s, and Cardano.

Experience

- Chief Technology Officer | METAVERSUS WORLD
  Nov 2021 – Dec 2022 *London, England, United Kingdom*
  Contract, Remote

  MetaVersus is a hyper-realistic and interactive, persistent virtual multiverse (metaverse world) that fuses the worlds of traditional competitive online gaming with the emergent world of blockchain, metaverse gaming.
  Lead and developed the alpha and beta versions of NFT Marketplace and Ecosystem Defi of the metaverse platform, Unreal Engine 5 product which has its customized avatar system plus ReadyPlayerMe avatar system integrated.

  - GitHub: https://github.com/TheMetaVersus/
  - Website: https://metaversus.world/

- Blockchain Developer | CLUTCH WALLET
  Oct 2021 – Jun 2022 *Los Angeles, California, United States*
  Full-Time Contract, Remote

  Clutch Wallet is a non-custodial social wallet based on Argent wallet codebase and Zerion Defi SDK, offering users an all-encompassing transacting experience underpinned by social, media, education, and seamless web3 integration.
  Developed high-security smart contracts based on Argent wallet with some modifications.
  Integrated Zerion Defi SDK to be able to trade on wallet app with different portfolio management.
  Developed web-based wallet, mobile app, and browser extension.

  - GitHub: https://github.com/clutch-wallet/
  - Website: https://clutchwallet.xyz/
  - Beta: https://app.clutchwallet.xyz/



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- Blockchain Core Developer, Cross-Chain Developer | LATOKEN
  Nov 2021 – May 2022 *Msida, Malta*
  Full-Time Contract, Remote

  LATOKEN Digital Exchange Wallet is rapidly growing in the multi-billion worldwide financial markets.
  Worked on lachain project mainly targeted to increase block TPS to 10K.
  Worked as a cross-chain developer to integrate multichain bridge including FT and NFT transfers and minting, updated latoken exchange to add Sushiswap's Masterchef v2.
  Added different yield markets to earn a profit on different chains based on stargate protocol.

  - GitHub: https://github.com/latoken/
  - Website: https://latoken.com/
  - CEX: https://latoken.com/exchange/
  - DEX: https://ladex.exchange/
  - Defi Protocol: https://lachain.io/ (Yield Market, Bridge, NFT, etc)
  - Explorer: https://scan.lachain.io/

- Blockchain Lead Developer | ELONGATE
  Nov 2021 – Apr 2022 *London, England, United Kingdom*
  Part-Time Contract, Remote

  Elongate brings social media to social impact on a purposeful web3 platform.
  From finance to entertainment to human connection, these platforms exploit human psychology to extract value.
  Developed SafeMoon-like platform – value placed back in the hands of the creators, profit merged with purpose, and capital delivered to the ones who need it most.
  Worked as a lead developer mainly focused on the security audit of existing V1 smart contract and released V2 token with all the previous issues fixed and new features including a new tier system.
  Developed V2 migration contracts and some NFT collection contracts are listed on Binance's NFT marketplace.

  - GitHub: https://github.com/EG-Ecosystem/
  - Website: https://elongate.cc/

- Co-Founder, Chief Technology Officer | SOFT PREMIER CHAIN
  Jul 2020 – Oct 2021 *Chiyoda-ku, Tokyo, Japan*
  Full Time, On-site

  One of the Co-Founders of the cryptocurrency developer team, we focused on developing a stunning custom blockchain unique in the blockchain industry using the Cosmos SDK from 2021.
  Designed and developed Ethereum smart contracts using Solidity and implemented test scripts using truffle and hardhat frameworks.
  Focused on creating the Defi projects by forking Aave, Uniswap, and Balancer projects, plan to combine their best features to create a unique DEX (KTDEX) on Ethereum and layer 2s and other sidechains, also planning to create a cross-chain bridge.
  Created an NFT marketplace on Cardano by forking spacebudz, and created a small NFT platform on the Solana network.

- Smart Contract Developer | BANCOR NETWORK
  Apr 2021 – Jun 2021 *Zug, CH Switzerland*
  Freelance, Remote

  Maintained Bancor V2 protocol.



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- Smart Contract Developer | LIQUIDITY DIVIDENDS PROTOCOL
  Dec 2020 – Mar 2021
  Contract, Remote

  Developed Liftoff Launchpad project which provides locked liquidity services to cryptocurrency projects that launch their offerings through the liquidity of tokens in a trustless manner through Uniswap, preventing instances of "rug pull" scams to pull liquidity out of the Defi project dupe investors.
  Participated in developing smart contracts, dApp, and the subgraph.

- Full-stack Developer | RECALL MASTERS
  Feb 2020 – Aug 2020 *Laguna Hills, CA United States*
  Freelance, Remote

  Developed Recall Check Desktop app using the WPF framework.
  Developed COVID-19 Relief Organization Website using AWS Serverless Framework which offers the following;
  Local and national merchants can publish one-time or recurring offers, and consumers can browse and save deals and redeem them instantly on their devices.
  Participated in Recall Masters v2 backend API development with the dedicated Criterion Development team.

- AR/VR Developer, Full-stack Developer | VIEWERREADY & DOUBLE A LABS
  Jan 2019 – Sep 2020 *Austin, TX United States*
  Freelance, Remote

  Developed Envirosolar Augmented Reality Mobile App.
  Developed educational and advertisement 8thwall apps for US Airforce Job Explorer.
  Developed hologram mobile apps and Oculus/Steam VR desktop Apps using Unity, and participated in Totally Baseball VR game development which is live on steam.
  Developed Dell Virtual Campus Web-based VR app to increase Dell XPS laptops and Alienware Gaming PCs/laptops.

- Backend Developer | DEFI PRIME
  Sep 2018 – Nov 2019 *Los Angeles, CA United States*
  Contract, Remote

  Participated in Defi Ecosystem Website development.
  Participated in Token Lists development.
  Participated in Prime Ledger smart contract development, optimized smart contract code, and efficiency.

Education

- Computer Science | TOKYO INSTITUTE OF TECHNOLOGY
  2017 Graduation *London, England, United Kingdom*

Licenses & Certifications

- Blockchain Test for Solidity Developers | MANGTAS
  Issued Jul 2022 *No Expiration Date*
  Credential ID 343101

- Problem Solving (Intermediate) Certificate | HACKER RANK
  Issued Feb 2022 *No Expiration Date*
  Credential ID 61c3f2254cac