Filip Ivanovic

Full-stack Blockchain Developer

Full-stack blockchain developer with 5+ years of experience building real-world apps across Web2 and Web3. Passionate about solving open-ended problems and writing clean, maintainable code.

Main skills and years of experience

- Front-end: React (6y), Vue (4y), TypeScript (5y), Three.is (1y)
- Back-end: PHP (6y), Node.js (4y), Java (2y), MySQL (6y), Laravel (1y)
- Smart Contracts: Solidity (5y), Web3.js (3y), Ethers.js (2y)

Employment

- Front-End Developer, Styliff Inc. · React, TypeScript, Three.js · Mar 21 Sep 22

 Worked on Sphere, a 3D web UI tool for e-commerce, as part of a mid-size front-end team. Built features for grid clustering and object alignment, contributed to various UI functionalities and bug fixes. Collaborated in a structured Agile setup with PR reviews, PMs, and Jira.
- Full-Stack Blockchain Developer, Swapsicle Inc. · Solidity, React, Node.js · Nov 23 May 25 Contributed to the Swapsicle DeFi platform and led development of Ezcrow, a P2P crypto trading system. Also worked on DAOscicle/Predicted, a governance dashboard for investors and DAO stakeholders. Handled both smart contract development and full-stack features across multiple Web3 products.

Previous projects

- WebToPrint Private full-stack company management software (Vue, PHP, MySQL) (Solo dev)
- Robinos Online DeFi sports betting games (Solidity) (Solo dev)
- Sphere and Sphere Curator 3D UI tools for building personalized spheres (React, TS, Three.js) (Team)
- Fast Edge Demo demo online developer tools (Next.js, TS) (Solo dev)
- <u>FUSD Telos Foundation stable coin (Solidity)</u> (Solo dev)
- Ezcrow P2P trading platform (WIP) (React, TS, Node.js, Solidity) (Solo dev)
- Swapsicle DEX and DeFi hub (Next.js, TS, Solidity) (Team)
- DAOsicle DAO coin & nft dashboard (Next.js, TS, Node.js, Solidity) (Team)

Contacts

- GitHub: https://github.com/merchantry
- UpWork: https://www.upwork.com/freelancers/~01cdec15ee8f487bec
- LinkedIn: https://www.linkedin.com/in/filip-ivanovic-575a0a171/
- Email: fivanovic98@gmail.com