Sadra Rezaei
Ethereum Solidity Developer

sadra.rezaei.me@gmail.com
https://www.linkedin.com/in/sadra-rezaei-1a2457262
https://my-portfolio-mu-three-97.vercel.app/
Tehran, Tehran Province

Passionate Blockchain developer with a focus on building efficient Solidity smart contracts and decentralized applications (dApps). Experienced in using Hardhat, Ethers.js, React.js and javascript. Currently expanding my portfolio through projects in NFTs and decentralized finance (DeFi), with a strong commitment to technical excellence and innovation.

Work Experience

Customer Support Specialist (Cryptocurrency Exchange) (Remote)
Mar 2024 - Present
Ramzinex | رمزینکس | *Tehran, Tehran Province, Iran*

Provided customer support for a cryptocurrency exchange platform, resolving technical issues and inquiries efficiently. Maintained a high level of customer satisfaction by ensuring timely and accurate responses.

- Assisted users in trading, deposits, withdrawals, and account verification processes.
- Demonstrated strong organizational skills and self-management in a remote work environment.

Content Creator (Cryptocurrency & Blockchain)
Jan 2023 - Sep 2023
soodaaneh | Semnan Province, Iran

Produced in-depth articles and guides on blockchain, Ethereum, and decentralized applications.

Projects

NFT Auction Smart Contract
Present

Developed a secure NFT auction system featuring automated bid handling and winner selection.

Real Estate NFT DApp
Present

Created a decentralized platform for property tokenization, enabling secure and transparent real estate transactions.

- Implemented features for verifying NFT authenticity and ensuring seamless user experience in property trading.
- https://harsh-article-purring.on-fleek.app/

Core Skills

Ethereum, Solidity, Smart Contract Development, Hardhat, Non-Fungible Tokens (NFTs), Hardhat.js, Smart Contracts, Ethers.js, NFT Standards and Marketplaces, React.js, JavaScript, Cryptocurrency Exchanges, Blockchain, Cryptocurrency Knowledge, Problem Solving, Communication, Research Skills

Education

Institute of Electronic Higher Education of Iranians
Sep 2023 - Present

Bachelor's degree Computer Engineering