

Thummar Harshil

Senior Blockchain & Full Stack Developer | Solidity | Smart Contracts | Next.js | React | TypeScript | Web3

Blockchain & Smart Contracts · \$35/hr · Available

surat,india · [linkedin.com/in/thummar-harshil](https://www.linkedin.com/in/thummar-harshil)

SKILLS

Solidity, Smart Contracts, Blockchain, Web3, Ethereum, Foundry, Hardhat, TypeScript, Next.js, React.js, Node.js, Ethers.js, viem, wagmi, Tailwind CSS, DeFi, NFT, REST API

ABOUT

I am a Full Stack Blockchain Developer with 3+ years of experience building secure smart contracts and production-ready Web3 applications. My expertise includes Solidity, Ethereum, Foundry, Hardhat, Next.js, React, TypeScript, Node.js, viem, wagmi, and Ethers.js. I have developed DeFi protocols, staking platforms, NFT marketplaces, escrow systems, and full-stack dApps with a strong focus on security, testing, and gas optimization. I am looking for remote opportunities where I can build scalable blockchain products and collaborate with high-performing engineering teams.

EXPERIENCE

Senior Blockchain Developer · Self-Employed / Freelance

Jan 2023 – Present

Remote · freelance

Developed secure Solidity smart contracts for Ethereum and EVM-compatible blockchains.

Built full-stack Web3 applications using React.js, Next.js, Node.js, TypeScript, and Ethers.js.

Designed and implemented DeFi protocols, staking platforms, NFT marketplaces, and escrow-based payment systems.

Developed ERC-20, ERC-721, and ERC-1155 smart contracts using OpenZeppelin, Hardhat, and Foundry.

Integrated MetaMask, WalletConnect, Wagmi, Viem, and Ethers.js for seamless wallet connectivity.

Wrote comprehensive unit and integration tests using Foundry and Hardhat with a focus on security and regression testing.

Optimized smart contracts for gas efficiency and security while following Solidity best practices.

Collaborated with international clients through GitHub, code reviews, and Agile development workflows.

Worked with Ethereum, BNB Chain, Polygon, Arbitrum, and Base networks.

EDUCATION

Charusat University · Bachelor of Computer Applications (BCA), Computer Applications

Jan 2021 – Jul 2023

Anand, Gujarat, India

Graduated with a Bachelor of Computer Applications (BCA).

Focused on Software Development, Data Structures, Database Management Systems, Computer Networks, Operating Systems, and Web Technologies.

Specialized in Blockchain Development, Solidity Smart Contracts, Ethereum, Web3, React.js, Node.js, and Full Stack Application Development through academic and self-driven projects.

Built production-level blockchain applications including DeFi protocols, NFT Marketplace, Escrow Platform, and Web3 DApps.

PROJECTS

Moon Monkey – Full Stack Blockchain Crash Betting Platform

moonring-monkey.vercel.app

Solidity · Ethereum · React.js · Vite · Node.js · Express.js · JavaScript · Ethers.js · Web3.js · Tailwind CSS · MySQL · JWT · Framer Motion · React Router · Hardhat

Developed a production-ready full stack blockchain crash betting platform with a modern React frontend, Node.js backend, and Solidity smart contracts. Built secure wallet integration, smart contract interactions, real-time betting workflows, transaction history, staking, referral rewards, cashback, authentication, and responsive dashboards. Focused on scalable architecture, blockchain integration, performance optimization, and secure Web3 development

Decentralized NFT Marketplace

github.com/justv030-cyber/NFT_marketplace_

Solidity · Ethereum · ERC-721 · ERC-2981 · OpenZeppelin · Hardhat · Foundry · React.js · Next.js · TypeScript · Ethers.js · Wagmi · Viem · Tailwind CSS · Node.js · Express.js · IPFS · Pinata · MetaMask

Designed and developed a production-ready full stack NFT marketplace on Ethereum, enabling users to mint, list, buy, sell, cancel listings, and transfer NFTs securely. Implemented ERC-721 and ERC-2981 royalty standards with creator royalty distribution, marketplace fees, and secure ownership verification. Built smart contracts with Solidity and OpenZeppelin, integrated MetaMask wallet connectivity, and developed a responsive React-based frontend with real-time blockchain interactions. Focused on gas optimization, contract security, comprehensive testing, and scalable architecture for production deployment