

Divy Prajapati

 Divy Prajapati |  divy-portfolio.com |  divyprajapati027@gmail.com |  +919175990127

WORK EXPERIENCE

Blockchain developer intern (Lync)

Jul 2024 - Present

- Designed and deployed a decentralized lootbox platform on the Fuel blockchain, enabling users to create customizable lootboxes with NFTs and tokens, specifying reward ranges. The system integrates on-chain VRF for verifiable randomness, ensuring transparent and fair reward distribution. Delivered a robust, scalable solution with a seamless frontend, enhancing user engagement and trust in decentralized gaming.
- Specializing in the optimization and engineering of smart contracts using Move, Solidity and Sway. Ensuring seamless integration of these contracts on the Aptos, Movement, EVM and Fuel Blockchains
- Acquired knowledge of blockchain indexers and GraphQL nodes to effectively retrieve and query on-chain data.

Freelance Blockchain engineer (ASAP Sniper Bot)

Apr 2024 - Jun 2024

- Engineered a robust Telegram bot for ASAP Sniper, replicating the full functionality of their original Discord bot while extending support to multiple blockchains.
- Additionally, implemented automated alert features within their Telegram supergroup, fostering enhanced user engagement and providing real-time updates.

Freelance Blockchain developer (Jew Coin)

Mar 2024 - Apr 2025

- After a setback, I led the project's revival, auditing and crafting robust smart contracts for ERC20 tokens, staking, and NFT collections.
- Adding metadata elevated NFT visibility on platforms like OpenSea. Innovatively introducing pre-sale token options.
- I fueled anticipation and ensured a successful pre-sale phase, seamlessly integrating contracts into the website, and rebuilding user trust.

Freelance Blockchain engineer (ASAP Sniper Bot)

Feb 2024 - Mar 2025

- Integrated a Migration feature into the ASAP dashboard, enabling users to seamlessly transition their V1ASAP tokens to V2ASAP.
- This smart contract integration ensures secure and efficient token migration, enhancing user experience and platform functionality.

Freelance Blockchain developer (4Dot HQ)

Feb 2024 - Mar 2025

- Built a Migration dApp enabling seamless and secure migration of three ERC20 tokens to one.
- Integrated MongoDB Atlas directly into the frontend for efficient data storage, without backend integration.
- Developed smart contracts and integrated them seamlessly.

- Contributed to developing and auditing smart contracts for various projects, including a multi-platform Token Launchpad, NFT Staking dApp, Airdrop scripts, and Sniper Bots.
- Simultaneously handled frontend and backend development responsibilities, along with seamless integration of Web3 technology, all while maintaining a high level of productivity at 2x speed.

PROJECTS

NFT Raffle Daap

[Link to Demo](#)

Created an NFT raffle dApp on the Polygon blockchain, integrating Chainlink VRF for transparent winner selection and Chainlink Keeper for automated raffle initiation. Built a secure frontend and backend for seamless web3 functionality.

Friend Tech Clone

[Link to Demo](#)

Friend.tech Clone” is a social finance app inspired by Friend.tech. It lets users connect socially and trade keys. With Privy Wallet, it bridges web2 and web3 seamlessly.

SKILLS

Programming Language - Rust , Move , Sway, Javascript, Typescript, Solidity , Java , C , Dart

Smart contract development - Hardhat, Truffle , Remix., Aptos CLI, Fuel CLI

Web3 integration - Ethers.js, Web3.js, Wagmi, Aptos SDK, Fuel SDK

Programming principles - OOPS , Solidity security principles.

Frontend development - React.js, Tailwind CSS.

Backend development - node.js, Express.js , Mongo DB.

Version control - Git, Github.

EDUCATION

2022 - 2025	Bachelor's in Computer Application at SK Somaiya	(CGPA (FYBCA): 9.01/10.0)
2021 - 2022	Class 12th Maharashtra State Board (PCM)	(89)