

Anuj Rajput

Blockchain Developer | Full Stack Engineer

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EXPERIENCE

- | | |
|--|-------------------|
| Frontend Developer
<i>GlueX Protocol</i> | Jan '25 – Present |
| <ul style="list-style-type: none">– GlueX Terminal: Built the institutional grade portfolio dashboard using Next.js 16.– Integrated TanStack Query for real-time data synchronization and PostHog for product analytics to track user engagement.– Implemented secure wallet management and network switching using Privy and Wagmi v2– GlueX Widget: Redesigned the embeddable widget system to improve performance, reduced bundle size and created fluid, liquid navigation animations using Tailwind CSS and Framer Motion.– Managed global state across the Dapp, Studio, and Terminal using Zustand; set up automated CI/CD pipelines on AWS Amplify to deploy updates instantly for all projects.– Collaborated with backend teams to ensure seamless API integration and maintained code quality through strict TypeScript typing and modular component architecture. | |

PROJECTS

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|---|-------------------|
| ZK-Insurance
<i>Next.js, The Graph, ZK-Proofs, Solidity</i> | Dec '24 |
| <ul style="list-style-type: none">– Engineered a decentralized insurance platform leveraging ZK-proofs and MPC for privacy-preserving claims.– Integrated Anon Aadhaar for secure identity verification and The Graph subgraphs for efficient data querying.– Won 3rd Place Prize from Privacy + Scaling Explorations @EthIndia'24.– Hackathon Project Link | |
| Proof of Follower
<i>Move, Aptos, TypeScript, Next.js</i> | Dec '24 |
| <ul style="list-style-type: none">– Built a decentralized social finance platform on Aptos allowing users to mint profile-based assets.– Implemented on-chain scoring via Oracles and integrated Farcaster/Oktto for social identity verification.– Developed smart contracts in Move to handle asset minting and token logic.– Won prize from Oktto Wallet at Unfold'24.– Hackathon Project Link | |
| Open Source Contributions - @Joomla!
<i>PHP, JavaScript, Cypress, Automation</i> | Jan '23 – Dec '23 |
| <ul style="list-style-type: none">– Authored and maintained automated E2E test scripts using Cypress, significantly improving CI/CD reliability.– Successfully merged 35+ pull requests and implemented drag-and-drop functionality for file management.– Github Contributions | |

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Solidity, Rust, C++

Frameworks: Next.js 16, React 19, Tailwind CSS, Node.js

Web3 Libraries: Wagmi, Viem, Ethers.js, Privy, The Graph

Tools & Cloud: AWS Amplify, Zustand, TanStack Query, Framer Motion, Git, PostHog

EDUCATION

Indian Institute of Information Technology, Pune

Maharashtra, India

B.Tech in Electronics and Communication Engineering

ACHIEVEMENTS

- Achieved victory in **7 global-level hackathons** including wins at **EthIndia**, **Unfold**, and **MLH** events.
- Solved **300+** Data Structures & Algorithms problems on GeeksForGeeks and LeetCode.