

Deeksha Rungta

deeksharungta.com | rungtadeeksha@gmail.com | [LinkedIn](#) | [Github](#)

EXPERIENCE

First Dollar

January 2026 – July 2026

Lead Software Engineer

Remote

- Led engineering for a Web3 bounty marketplace on Base settling payouts in USDC via smart contract escrow
- Refactored **BountyFactory** and **Bounty** to split Gnosis Safe admin control from signature-based auth; deployed and verified on Base mainnet with Foundry
- Audited contracts for **abi.encodePacked** collisions, cross-chain replay, and centralization risk; migrated signing to a TEE-backed Privy server wallet
- Shipped dual funding rails for crypto or fiat bounties, with Stripe pay-ins settling to automated Dots payouts
- Built the React Native/Expo mobile app to web parity: onchain writes, charting, rich-text editing, Supabase Realtime, push notifications
- Built an AI campaign checker scoring X and Instagram submissions with Gemini, OpenAI, and engagement signals

DockLabs

September 2024 – July 2025

Fullstack Developer

Remote

- Worked across full-stack web3 development spanning smart contracts, frontend, and backend
- Built Telegram bots, AI agents, Chrome extensions, and cross-chain applications
- Integrated a range of web3 APIs and shipped onchain features end to end

FBI

April 2024 – August 2024

Frontend Developer

Remote

- Built web3 frontends with smart contract integrations using Web3.js, WAGMI, and Ethers.js
- Developed Farcaster frames and integrated them with frontend applications
- Worked with backend services and database management using Node.js and Supabase

PROJECTS

Propaganda | *Next.js, GSAP, Spline, Lottie*

[View Project](#)

- Built a creative engineering site with scroll-driven CRT animations, Spline 3D scenes, and Lottie sequences

Parrot | *Next.js, Base MiniKit, Supabase, Node.js, WAGMI*

[View Project](#)

- Built a Farcaster mini-app to cross-post tweets with text, images, quote tweets, and retweets; 300+ beta users
- Designed a swipe-based UI to select and edit tweets, auto-formatting mentions and tags, plus a “YOLO Mode” that fetches and posts instantly
- Integrated Neynar Managed Signer and API for casting, with a \$0.10-per-cast microtransaction approved once and charged automatically

2100: A World on Bitcoin | *Next.js, WAGMI, RainbowKit, FabricJS, SIWE*

[View Project](#)

- Built the full frontend for a gamified Bitcoin city that attracted 4,000+ users on launch day
- Created an interactive isometric map with FabricJS, drag-and-drop, clickable partner dApp buildings, and hidden easter eggs
- Developed Spin the Wheel, Guess the Block, Mining SATs, and Satoshi’s Keys, wired to onchain actions via wallet connect and SIWE
- Optimized asset loading and rendering, reducing load time by 90%

Based Games

August 2024

- Built a collection of browser games including Tetris, Snake, and a 3D stacking game

EDUCATION

Sri Guru Gobind Singh College of Commerce, University of Delhi

2020 – 2023

Bachelor of Science (H) Computer Science

CGPA: 8.87/10

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Solidity

Frontend: React, Next.js, React Native (Expo), Redux, React Router, TailwindCSS, Framer Motion, GSAP, FabricJS

Web3: Viem, WAGMI, Ethers.js, Web3.js, Foundry, Privy, RainbowKit, Farcaster Frames, Base MiniKit

Backend & Database: Node.js, Express.js, GraphQL, REST APIs, PostgreSQL, Supabase, Prisma, MongoDB, Upstash

Tools & Infra: Git, Vercel, Cloudflare, Stripe, Figma