

# Bhavya Gor

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## PROFESSIONAL EXPERIENCE

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### Odysee, Remote, USA

Aug 25 – Present

Software Engineer (Full stack)

- Built modular **Portal system** for decentralized publishing and dynamic page rendering across multiple portals
- Architected Portal configuration system enabling dynamic layouts and reusable modules across decentralized pages
- Integrated **Arweave-based storage** for permanent, decentralized content hosting
- Led full frontend migration from **Webpack + Flow to Vite 8 + TypeScript**, reducing production build time from minutes to ~2 seconds and modernizing a **4,000+ module codebase**
- Designed and shipped a **production-ready Docker deployment pipeline** with Github actions and Slack notifications support

### Niti.ai, Bangalore, India

Oct 22 – June 25

Founding Engineer (Full stack)

- Owned **end-to-end system design** across frontend, backend, and AI infrastructure
- Built **platform-agnostic SDKs** (React, React Native, Flutter, Android) used across **12+ integrations**
- Built a **no-code UI editor** with support for both frontend and backend plug and play systems
- Built **LLM orchestration system** routing requests across OpenAI and Anthropic for cost and performance
- Built AI workflows using LangGraph, FastAPI, and Next.js to automate user-driven interactions

### BuidlGuidl, Remote

Mar 23 – Present

Contributor

- Built **randomness generator extension** with custom smart contracts for secure cryptographic operations
- Developed Privy-Widget extension for scaffold-eth2 for new developers to get started with privy and easily onboard more users to Dapps
- Built SkillVerify, a Peer verification platform allowing users to validate skills with evidence and mint dynamic NFTs that evolve with verification accumulation

## PROJECTS

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### ReplyGuy – Finalist, Base Batch India 2025

- Built AI agent generating **16k+ contextual Farcaster replies across 400+ users**
- Built on an **EigenLayer AVS** that adds verifiability to build per-user semantic graphs using embeddings (OpenAI/Gemini) stored in Supabase; outputs are verifiable via **on-chain attestations**
- Stack: Node.js | Next.js | OpenAI | Gemini | Tailwind CSS | EigenLayer AVS | Supabase | AWS

### Bridge-AI – Finalist, ETHIndia 2024

- Built AI platform converting Web2 codebases into complete Web3 migration plans with architecture and smart contract scaffolds
- Cuts weeks of discovery work to minutes by combining **LangChain agents with Scaffold-ETH 2** templates and Base L2 tooling; supports tokenization, decentralized storage, WalletConnect, and CDP SDK integrations
- Stack: Python | Next.js | Scaffold-ETH 2 | Hardhat | LangChain | Solidity

### Lumen – Finalist, Based India 2024

- Built **tokenized marketplace** incentivizing sustainable consumer behavior with on-chain traceability
- Provides on-chain product traceability, carbon-inset accounting, and circular-economy incentives to fight greenwashing and meet EU CBAM / EUDR compliance

### Framify– Finalist, Onchain Summer Buildathon & EAS Summer 2024

- No-code builder that lets Shopify merchants create Farcaster product frames, accept USDC on-chain, and issue EAS-verified receipts - all without touching seed phrases
- Generates Coinbase Smart Wallets with passkeys, tracks frame analytics, and stores order attestations on-chain; first-of-its-kind bridge between Web2 commerce and social-commerce frames

## EDUCATION

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### Mumbai University | Bachelors of Technology in Information Technology and Honors in DevOps

June 2024

Coursework: Web Development, Blockchain, Artificial Intelligence, Machine Learning

GPA:9.19/10

### Thakur Polytechnic | Diploma in Information Technology

July 2021

Coursework: Data Structures, Database Management, Computer Networks, App Development

97.03%

## TECHNICAL SKILLS

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- Languages: TypeScript, Solidity, Python, Java, Go
- Databases: PostgreSQL, SQL, MongoDB, pgAdmin, Supabase, Convex
- Software / Technologies: Next.js, React Native, Node.js, Docker, Vercel, Flutter, FastAPI, Linux, Hardhat, Foundry