

Dhruv Gadiya

dhruvxop19@gmail.com | x.com/StackDhruv | linkedin.com/in/dhruvieiei | github.com/dhruvxop19

EDUCATION

Ajeenkya Dy Patil University

B.Tech CSE, Data Science

Pune, India

Aug. 2025 – Present

EXPERIENCE

Full-Stack Developer

2025 – Present

Freelance / Personal Projects

Remote

- Designed, developed, and shipped 15+ production-ready freelancing projects using React, Next.js, and Node.js
- Built responsive, accessible web applications with optimized performance across devices and browsers
- Implemented backend APIs with Express.js and MongoDB, reducing data retrieval time by 30%
- Integrated Web3.js and Solidity/Rust smart contracts for decentralized application prototypes

Open Source Contributor

2025 – Present

Web3 & Full Stack Projects

GitHub

- Contributed to open-source repositories focused on blockchain tooling and developer productivity
- Improved UI consistency and performance by refactoring React components and optimizing state management
- Collaborated with global developers to review pull requests and enhance project scalability

PROJECTS

EscrowX | Stellar, Web3, React, Smart Contracts, DAO

Live | GitHub

- Built a decentralized freelance marketplace on Stellar with trustless escrow and zero platform fees
- Implemented DAO-based dispute resolution for transparent, community-driven governance
- Designed blockchain payment flows enabling instant, borderless transactions for freelancers
- Deployed a production-ready full-stack Web3 platform with live landing page and application

JustShip | React, Node.js, Gemini AI, Full-Stack

GitHub

- Developed an AI-powered platform that generates complete websites from natural language prompts using Google Gemini
- Built real-time code generation with live preview and an in-browser development environment
- Architected a Bolt.new-style workflow enabling instant website creation and iteration

City Flyers | Expo, React Native, Mobile, Geolocation

GitHub

- Built a hyperlocal flyer discovery mobile application using Expo and React Native
- Implemented location-based discovery with distance-based filtering for nearby flyers
- Enabled anonymous flyer posting with Base64 image storage to eliminate external storage costs
- Designed automatic flyer expiration logic to remove content after 7 days

Quirky AI Chat App | React, Node.js, Stream Chat, OpenAI, AI

GitHub

- Developed a full-stack AI-powered chat application with real-time messaging using Stream Chat
- Integrated Groq/OpenAI APIs to deliver fast, intelligent writing and research assistance
- Implemented live web search via Tavily API for real-time information retrieval inside chat
- Built dynamic AI agent system enabling agents to join, manage, and leave conversations
- Designed a modern, responsive UI with React, TypeScript, Tailwind CSS, and shaden/ui
- Implemented JWT-based authentication and scalable Node.js/Express backend architecture

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Rust, Solidity

Frontend: React, Next.js, Tailwind CSS, Recoil, Zustand

Backend: Node.js, Express.js, MongoDB, PostgreSQL, Prisma

Developer Tools: Git, GitHub, Postman, VS Code, Figma

ACHIEVEMENTS

Stellar Buildathon — Winner

October 2025

Built EscrowX, a decentralized freelance marketplace on the Stellar blockchain