Rajvardhan Singh Dodiya

GitHub Profile | Portfolio Website | Email Address | +91 942-448-6199

Professional Summary

I am a full-stack developer with experience building Full Stack applications and working with Solana projects. I create reliable apps that interact with blockchains and manage onchain data. I enjoy solving real-world problems with technology and am excited to grow in the Web3 space.

Skills

- Programming Languages: Rust, Solidity, TypeScript, JavaScript
- Blockchain Technologies: Solana, Anchor, Metaplex, Smart Contracts
- Tools & Frameworks: React, Web3.js, Next.js, Vite
- Databases: PostgreSQL, MongoDB, Supabase, Firebase
- Version Control: Git, GitHub
- Other: Tailwind, Prisma, Mongoose, Zod, etc

Work Experience

Job Title — Intern at MetaDev 06/2023 - 07/2023

- Worked with a startup wherein got assistance from a more experienced developer.
- Collaborated with a team of developers on front-end pages, APIs and improved the speed.
- Gained valuable experience in team, project management, and task distribution.

Job Title — Intern at Soshals 03/2023 – 05/2023

- Developed booking page APIs and enhanced front-end functionalities in collaboration with the team, resulting in 10% conversion rates.
- Later worked with the core development team at Soshals, gaining hands on experience with TRPC APIs, Typescript, NextJS and Animations.
- Directed the selection and implementation of UI design for Soshals, resulting in increased user engagement.

Projects (Proof of Work)

Vault View | GitHub Link | Live Demo

- Description: Vault View empowers creators to share premium content exclusively with holders of specific NFTs or SPL tokens. It bridges the gap between Web3 ownership and creator monetization.
- Tech Stack: Next.js, TypeScript, Tailwind CSS, Solana Web3, Rust, Anchor, Metaplex, PDAs, Smart Contracts, Token Programs, Wallet Integration, Arweave

Elitespan | GitHub Link | Live Demo

- Description: Built a full-stack doctor listing platform using MERN and Cloudinary for content upload as a freelance project, completed within one week.
- Tech Stack: JavaScript, MERN, React, Node.js, Express.js, MongoDB, Tailwind CSS, Cloudinary, APIs, Authentication, Axios.

Transaction App | GitHub Link | Live Demo

- Description: A basic full-stack transactions application a simplified version of PayTM with core features like user accounts, balance management, and money transfers.
- Tech Stack: JavaScript, React, Vite, Node.js, Express.js, Tailwind CSS, Axios, Authentication, Prisma, PostgreSQL, Zod, React Router

DaCircle | GitHub Link | Live Demo

- Description: A basic full-stack transactions application a simplified version of PayTM with core features like user accounts, balance management, and money transfers.
- Tech Stack: Next.js, App Router, TypeScript, Tailwind CSS, Lucide, React, shadcn/ui, Framer Motion, React Hooks.

Education

B.Tech in Computer Science with Specialization in Ai&ML

— Vellore Institute of Technology 2021 - 2025

Continuous Learning

- Completed "0-1" cohort from 100x Devs.
- Ongoing learning in "1-100" cohort from 100x Devs.
- Got selected in Turbin3 Q2 2025 Builder's Cohort.