

Dhruv Pancholi

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EDUCATION

Poornima College of Engineering

B.Tech – Information Technology

Jaipur, Rajasthan

2023 – 2027

K.M.D Public School

Class 12 – R.B.S.E

Jaipur, Rajasthan

2021 – 2023

TECHNICAL SKILLS

Languages: C, C++, JavaScript, Solidity

Frameworks: React.js, Tailwind CSS, Framer Motion

Databases: MongoDB, Firebase, Neon PostgreSQL

Tools: Git, Hardhat, Remix, Vercel, VS Code, Metamask

AI Tools: V0 (Vercel), Lovable.app, Cursor IDE

Soft Skills: Teamwork, Leadership, Problem-Solving

PROJECTS

Virtual Herbal Garden | *React.js, Tailwind CSS, MongoDB, Firebase*

[GitHub Link](#)

- Led a team in developing a Virtual Herbal Garden for SIH 2024.
- Designed the initial prototype, showcasing the project vision and user flow.
- Integrated an Admin Panel to track analytics and manage plant cards via Firebase.
- Won 2nd Prize at TEK CONNECT 2024 and Best Med Tech Project at Cosmocloud Hackathon.

Cryptify | *Solidity, React.js, Hardhat, Remix*

[GitHub Link](#)

- Led the development of a decentralized application using Solidity and React.js.
- Integrated smart contracts with the frontend for seamless blockchain interaction.
- Implemented username-based wallet transfers and on-chain credit scoring.
- Won 1st Place in a 12-hour hackathon for innovative DApp design.

Crowdfunding on Flow | *Flow Blockchain, Solidity, React.js*

[GitHub Link](#)

- Developed a Web3 crowdfunding platform using Flow blockchain and Solidity.
- Users can log in via Metamask, create fundraising campaigns, and receive donations in Flow coins.
- Designed an intuitive UI to monitor campaign progress and donation logs.
- Submitted to Flow Asia Hackathon.

Me Hu Dhruv (Portfolio Website) | *React.js, Email.js, Botpress AI*

[GitHub Link](#)

- Developed a personal portfolio website showcasing projects, achievements, and contact form.
- Integrated an AI chatbot using Botpress for real-time automated responses.
- Designed a fully responsive UI with animated transitions and modular code structure.

FoodExpo – Food Product Explorer | *React 19, Tailwind CSS 4, Vite, Framer Motion*

[GitHub Link](#)

- Built a modern food product explorer using OpenFoodFacts API with barcode scanning and cart features.
- Implemented filtering, nutrition-grade sorting, share-to-clipboard, and category dropdowns.
- Used Framer Motion for animated transitions and React Toast for interactive alerts.
- Deployed on Vercel with SPA fallback and optimized performance.

ACHIEVEMENTS

1st Place – HackBuild Hackathon (Cryptify DApp)

3rd Place – HackQuest Co-Learning Camp 11 (Web3 Innovation)

2nd Prize – TEK CONNECT 2024 (Virtual Herbal Garden)

Best Med Tech Project – Cosmocloud Hackathon