Rohan Ranjan

[Intro loom video](#)

Energetic and highly motivated, Blockchain enthusiast. A passionate **Blockchain Developer** with a problem-solving mindset. Has experience in creating full-stack Dapps with help of various tool sets such as HardHat, Truffle, and Ganache and also experience in MERN stack development.

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EXPERIENCE

BlockC School, Bangalore, India — *Blockchain Developer*
Jan 2022 – PRESENT

Learn and develop projects based on Web3. Using all the latest tools and libraries of web3.

- Worked on multiple Smart Contracts Development, Testing and Deployment
- Developed projects like Safe House, Multisig Wallet, Escrow Contract, Crowdfunding App, NFT Visualizers.
- Developed Various Smart Contracts like DAO's, Multisignature wallet, Escrow, ERC-20, ERC-721 and Tools like Ganache, Hardhat and Truffle.

AJIO, Bangalore , India — *Software Development Engineer-I*
Jul 2021 - PRESENT

I'm working as a Frontend Developer, here we are following agile practices for deciding road maps, sprint planning, and achieving milestones. Here I've worked with different technologies and contributed with my teammates to developing a user-perfect experience.

Sambandham: It is a kind of global event which basically runs for different states, users can win prizes, show fashion and brand videos, talk with brand executives and so many things.

- Responsible for developing pure react components, working on responsiveness in different viewports.
- Worked on end to end integration and implementation .
- Improved code quality by refactoring code and setting error boundaries.
- Worked on end to end unit testing.

Tech Stack:HTML, CSS, Javascript, React, Redux, Redux-Thunk, Apollo Graphql, Firebase.

Powertool:It is an internal website used by sales officers and product owner's.

- Responsible for developing react components with AntD UI, working on responsiveness in different viewports.
- Working on end to end integration and implementation also created different modules for better understanding of user's .
- Improved code quality by refactoring code and setting error boundaries.
- Worked on end to end unit testing.

Tech Stack: HTML, CSS, Javascript, React, Redux,Redux-Thunk, Apollo Graphql, Typescript, AntD.

SKILLS

BlockChain frameworks: HardHat, EtherJs, Truffle, Solidity

Frontend frameworks: React, Redux, Bootstrap, Material UI, AntD, TailwindCSS, HTML, CSS, Javascript, Typescript, PWA

Backend frameworks: Express, NodeJs, MongoDB, MySQL, Firebase, Fastify, Apollo Graphql, Websocket, REST-API, SQL

Version control tool: GitHub, GitLab

Cloud Services: Netlify, Vercel, Azure

Product Management: Notion.so, Agile

Other: Debugging, CMS, Team Work, Problem Solving, Time Management, Remote Work, Online Collaboration.

EDUCATION

Lakshmi Narain College Of Technology, Bhopal

Bachelor of Engineering in CSE
Aug| 2014 - Jun| 2018

CMS-UI:It is a Content Management System UI for uploading and updating banners, videos, and designs for e-commerce platforms.

- Responsible for developing react components with Material-UI, working on responsiveness in different viewports.
- Working on end to end integration and implementation also created different modules for better understanding of user's .
- Improved code quality by refactoring code and setting error boundaries.
- Worked on end to end unit testing.

Tech Stack: HTML, CSS, Javascript, React, Redux, Redux-Saga, Material-UI, REST-API.

MASAI, Bangalore , India — *MERN Stack Developer*

OCT 2020 - Jun 2021

[Shoes4Us](): It is an ecommerce website for shoe's lovers. Users will be able to add items in cart and apply coupons on the product.

- Responsible for developing react components, working on responsiveness in different viewports.
- Working on end to end integration and implementation also created different modules for better understanding of user's .
- Improved code quality by refactoring code and setting error boundaries.
- Worked on end to end unit testing.

Tech Stack: HTML, CSS, Javascript, React, Redux,Heroku,MaterialUI.

PROJECTS

[Safe House](): A safe house is a multisig wallet dapp based on ethereum. A user can create multiple safe.

- Create Application for Safe House.
- A user can login with a wallet and create multiple safe with multisig wallet functionality.
- A User will be able to add multiple signers for a particular wallet and also remove existing signers.
- Made Responsive for all screen sizes.
- Worked on end to end unit testing.