



Ronit Panda

A Student Developer

A person who can iterate continuously

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EDUCATION

B.Tech

NIT Rourkela

12/2020 - Present

WORK EXPERIENCE

Full-Time Developer/Founder
Ether

05/2021 - 08/2021

Achievements/Tasks

- Somethings that I am proud of are the blocking Feature that I implemented which automatically removes users from the database once they get blocked twice or reported once and were not allowed to sign-up again with the same credentials
- I also built an Instagram reels like scrollable feed with Flutter which was populated by the best video content available on the internet
- Although I could build a really awesome app. But it was not that useful for the target users and we shut it down, so currently I am looking to get an internship at a seed or pre-seed stage startup and contribute to their tech team and learn from people who are able to scale a company which I couldn't

SKILLS

Javascript

Typescript

React

Next-JS

Nodejs

Express

Mongoose

MongoDB

PostgreSQL

git

Heroku

Vercel

Redux-toolkit

Tailwind-CSS

PERSONAL PROJECTS

Li-Reddit

- A minimal Reddit clone for my college mates to share their opinions and get voted
- Built with Next-JS, Chakra-UI, Apollo/GraphQL, Prisma and PostgreSQL
- Some of the key features are Redis based session authentication, cursor pagination on posts and complete global state management with Apollo cache

Ecomm App

- A minimal full-stack e-commerce web application built with React, Express, mongoose and MongoDB atlas
- With a built in admin panel integrated with stripe payments.
- Built with typescript and used Tailwind CSS and styled components to style.
- Deployed on Heroku(backend) and Vercel(frontend)

Medico

- A medical Themed chat app for the doctors to communicate with their teams inside their respective divisions.
- Built with React, TypeScript and Stream chat API.
- Deployed on Heroku(backend) and Vercel(frontend)

Code Play

- An online code and markdown playground where you can write react or pure web code and write docs for the same.
- The code transpiles and bundles in the browser making the code execution ridiculously fast. The code-compilation logic in the browser is taken from Stephen Grinder's course project.
- Is built with React, Express, Mongoose, Typescript, TailwindCSS and ESbuild to compile the code and Monaco editor to bring the editor to the web.

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency