



KUMAR ANURAG SAHU

Full Stack Web Developer

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📍 Dhenkanal, Odisha, India

SKILLS

Programming Languages:

1. Javascript
2. Typescript

Libraries:

1. React
2. Redux

Frameworks:

1. Next JS

Web Technologies:

1. HTML
2. CSS
3. Tailwind CSS
4. Node JS

Databases:

1. MongoDB
2. PostgreSQL
3. Prisma ORM

Backend:

1. Express JS
2. Cloudflare Workers

Containerization :

1. Docker

EDUCATION

B.Tech in Computer Science

SIET, Dhenkanal

2020 - 2024

12th

KIIT Higher Secondary School, BBSR

2018 - 2020

10th

St. Xavier's High School, DKL

2017 - 2018

ABOUT ME

As a novice full-stack web developer, I'm poised to embark on a journey of learning and growth, aspiring to contribute my technical acumen to cutting-edge projects. Proficient in a variety of technologies, I specialize in utilizing React for dynamic front-end development, while harnessing the power of MongoDB and PostgreSQL for robust database management. Leveraging Cloudflare Workers for scalable serverless computing.

EXPERIENCE

○ May 2024 - August 2024

Junior Full Stack Developer Internship

@Cleveratti Skills Pvt Limited

Description: Understood an existing live codebase and made an entire website inspired from that including the frontend and the backend using MERN Stack.

PROJECTS

○ Apr 2024

MEDEUM

Full Stack Project

Description: Medeam is a blogging website, where you can unleash your thoughts and passions on a dynamic blogging platform, where every word finds its voice. Join our community and share your story with the world.

Technologies: React, Tailwind, Hono, PostgreSQL, Prisma

Website: <https://medeum.anuragg.top/>

○ Sep 2023

PROMPTOPIA

NextJS Project

Description: Promptopia is a prompt sharing site, where users can share useful AI prompts which will help in getting desired results from their favourite AI chat bots like Chat GPT, Perplexity or Phind.

Technologies: NextJS, Tailwind, Next-Auth

Website: <https://promptopia-a7sb2hx2l-10kumaranurag01.vercel.app/>

○ Jun 2023

KASMEDIA

ReactJS Project

Description: I've revolutionized online interaction with my ReactJS-powered YouTube clone. Fetching authentic YouTube data via RapidAPI, it fosters similar watching experience as YouTube.

Technologies: React, Open API, SCSS

○ **Website:** <https://yt-clone-lgutq3wn4-10kumaranurag01.vercel.app/>