KISHAN KUMAR

kishans.in · kishansharma1231@gmail.com · + 91-9521875124 · GitHub · Twitter · MyPRs



PROFESSIONAL EXPERIENCE

QUINENCE Singapore, Remote Founding Software Engineer (Full-Stack) June 2022 - Present

- Built the <u>Modern Fullstack</u> website and backend from scratch using Remix (React), GraphQL, and Postgres (Supabase). Deployed on AWS and Cloudflare. Mentored two interns.
- Built backend and DB Schema for realtime NFT card game using GraphQL and Postgres in NodeJS.
- Developed a Quiz API with a dynamic question selection algorithm based on the user's realtime performance.
- Built a CMS using GitHub: Push content to GitHub, and it gets deployed on Globally distributed Cloudlare R2.
- Developed NFT Marketplace Frontend and <u>Blockchain Smart Contract</u> for The Soulless Citadel, supporting bids, listings, and fiat payments; facilitated **2,100+ transactions.**
- Researched and built interactive detailed courses on Remix, GraphQL, and Supabase. Endorsed by Supabase CEO.
- Authored the <u>Minting Smart Contract</u> for The Soulless Citadel, the third most traded NFT collection on the Zilliqa, featuring intricate discount algorithms, resulting in sales of ~\$368,940.

INCREFF Bengaluru, India SDE-I UI (Intern) Jan 2022 - May 2022

• Built a Point of Sale backend using Java Spring. Built UI for the e-commerce store using Angular.

DIGIMALL Gurugram, India
Software Developer Intern Feb 2021 - May 2021

- Developed and released <u>DigiMall</u>, a quick commerce app on the Google Play Store. Built with **Flutter**.
- Added location-based data fetching strategy to show nearby stores in Firebase Firestore NoSQL database.
- Worked on building a lightweight PWA. Built with React and Semantic UI.

HOBBY PROJECTS

GITAGPT <u>Visit</u>

Built with Next.js 13, OpenAl and Firebase, giving life advice from The Bhagavad Gita. Received 13 Million+ views.
 Received good media coverage: <u>TimesNow</u>, <u>Economic Times</u>, <u>News18</u>, <u>MoneyControl</u> and <u>more</u>.

JUMS REBOOT <u>Download App - Source Code</u>

- Developed this highly-rated app (500+ downloads, 5-Star Google Play Store rating) for Jadavpur University students, enabling instant access to admit cards, grade cards, and exam schedules.
- Technologies: Flutter, NodeJS, ExpressJS for backend server. Deployed on Render.
- Puppeteer for running headless chrome in the backend for scraping data. Codemagic for CI/CD.

STROLL Try it - Source Code

• Stroll is a **Chrome Extension** designed to enhance the UX on Stack Overflow by auto-scrolling to the most accepted answer. Technologies: **Manifest v3, JavaScript**. Landing Page with - **Next.js and Particle.js**

PROJECTGRAM

API Source Code - API Docs - Visit - Source Code

ProjectGram is a Full-Stack, Open-Source portfolio-based platform to share your side project with the World.
 Frontend - Next.js (React) and Chakra UI, TypeScript | Backend - NestJS (Express), Database - PostgreSQL

EDUCATION

JADAVPUR UNIVERSITY

Bachelor of Engineering in Printing and Information Technology | CGPA - 8.77

2018-2022

FEATURED ARTICLES

- A Complete Guide to Full-Text Search in Postgres. <u>Start reading</u>
- A Walk Through History: The Past, Present & Future of Web Development: Start reading
- Why you should start using Next.js in 2021: Start reading

SKILLS

JavaScript, TypeScript, React.js, Remix.js, Next.js, HTML5, CSS3, Tailwind CSS, GraphQL, Redux | SQL, PostgreSQL, Supabase, Firebase, NestJS, NodeJS | Scilla, AWS, Cloudflare

ACHIEVEMENTS

• Winner team in HooHacks 2021 hackathon organised by MLH and the University of Virginia.