Yusha Tahlil

Full Stack Developer

✉ ymmttmy5@gmail.com 📞 9330264849 📍 Kolkata, India 🎂 28/10/2002

🐙 https://github.com/yusha0123 💼 https://www.linkedin.com/in/yusha-tahlil 🔗 https://yusha.vercel.app/

SKILLS

MongoDB | MySQL | PostgreSQL | Express JS | Node JS | Next JS | React JS | Restful API | Html | CSS | Javascript | Typescript | Boostrap | Tailwind CSS | PHP | Python | Java | Firebase | Git | AWS | DSA | Zustand

PROJECTS

Discord Clone 🔗

Tech Stack: Next JS,Uploadthing, Socket.io, LiveKit WebRTC, Shadcn UI, MySQL & Clerk Authentication
- Developed a Discord Clone application featuring user authentication, server creation/join functionality, channel management, and role assignment for administrators.
- Implemented Socket.io for seamless instant messaging within channels and one-on-one chat between members, ensuring real-time communication.
- Utilized LiveKit WebRTC technology to enable high-quality video and audio calls among members in channels and for private one-on-one conversations.

Yoom - A Video Conferencing Application 🔗

Tech Stack: Next JS, Clerk, Get Stream, Shadcn UI and Taildwind CSS
- A video conferencing application built with Next.js and TypeScript, replicating the functionalities of Zoom.
- Users can securely log in, create and manage meetings, share screens, and access recordings.
- Technologies used include Clerk for authentication, getstream for real-time functionality, and Tailwind CSS for styling.

Notion Clone 🔗

Tech Stack: Next JS, Shadcn/ui, Clerk Authentication, Edge Store & Convex Realtime Database
- Built a Document Management System inspired by Notion.
- Leveraged Convex for real-time database updates, allowing users to collaboratively work on documents with seamless changes.
- Integrated Block note editor, inspired by Notion, offering an intuitive and familiar interface for users to create and manage their documents effectively.

Expense Tracker Application 🔗

Tech Stack: MERN
- Developed a feature-rich Expense Tracker Application to help users efficiently manage their finances.
- Successfully integrated the Razor Pay Payment Gateway, enabling users to purchase premium subscriptions for a deeper insight into their expenses. This premium access included advanced features like visualization through React Chart.js 2, exporting expenses as CSV, and access to a leaderboard.
- Leveraged Cloud Storage to securely store user downloads, granting users convenient access to their data through a comprehensive download history.

EDUCATION

Bachelor of Computer Application   2020 – 2023
Techno India Institute of Technology
9.3 CGPA

ISC   2020
St Mary's School
80%

ICSE   2018
St Mary's School
72%