Soham Sarkar

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PROFILE

I am a Full-Stack Developer with a solid background in web development and an increasing understanding of contemporary technologies such as Tailwind CSS, React, Node.js, and Express.js. Right now, the goal is to become proficient in data structures and algorithms in order to improve problem-solving abilities for technical placements.

EDUCATION

MCKV INSTITUTE OF ENGINEERING

Bachelor of Technology in Computer Science Engineering

CGPA – 8.12 (current 6th Sem)

Uttarpara Model High School (Madhyamic)2020 ---- 78.29%Uttarpara Model High School (Higher Secondary)2022 ---- 79.60%

SKILLS

Technical: HTML 5, Tailwind CSS, JavaScript, Node.js, Express.js, React, Data Visualization, Java, SQL

Tools: AWS (S3, EC2), Git & Git Hub, Tableau

PROJECTS

Landing Page EliteTube 03/25 – 04/25 [ongoing]

Elite Tube is a MERN stack based platform allowing users to subscribe to their preferred creators and participate in exclusive, paid one-on-one chats, EliteTube, a platform built on the MERN stack, is revolutionizing content interaction. For real -time message using techniques like Sockt.io, provides a smooth and attractive user experience using techniques such as cloudinery for effective video storage and razorpay for safe payment. This platform provides personal access to premium content to customers by empowering creators with new revenue currents. Users can subscribe to their favorite channels, unlocking exclusive content and features.

- Subscribers have the opportunity to engage in one-on-one chats with content creators through a secure, paid system.
- Payments for subscriptions and chats are processed securely via Razorpay, ensuring a smooth transaction experience.
- The platform supports instant messaging between creators and subscribers through WebSockets (Socket.io), facilitating real-time interactions.
- Utilizing Cloudinary, EliteTube offers efficient and reliable video storage and streaming solutions.
- HTML,CSS,JAVASCRIPT [only the landing page]
- Not responsible for mobile user , we will fix it later.

Check it on chrome

IPL Database Analysis 04/25 – 05/25

Tableau-built and hosted on Tableau Server

Discover the 13 IPL seasons with engaging graphics and insightful analysis. This dashboard reveals:

- Year-by-year title winners
- Orange and Purple Cap Leaders
- Toss choices versus game results
- Top locations and distribution of matches
- Top bowlers, batsmen, and player of the match statistics
- Designed for recruiters seeking to see data storytelling and visualization skills in action, cricket fans, and data enthusiasts.

Check it on Tableau Server