

HARSHIT RANJAN

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Education

Siksha O Anusandhan Deemed to be University <i>B. Tech in Computer Science and Engineering</i> CGPA: 7.5 (till 7th semester)	2022-2026
St. Xavier's School <i>CISCE 12th board, Science (PCM)</i>	2021-2022

Technologies and Skills

Languages: Java, JavaScript, TypeScript, HTML5, CSS3, Node JS (basics).
Frameworks and Tools: React JS, Redux, Next JS, jQuery, Tailwind CSS, Express JS, REST APIs
Databases: Firebase, MongoDB, MySQL, Appwrite

WORK EXPERIENCE

CODE AI INDIA TECHNOLOGIES – <i>React Js Developer (on-site)</i>	November 01, 2025 – Present
- Developed a component-based, responsive ad delivery template using React.js, optimized for real estate marketing campaigns with dynamic content rendering and reusable UI components. - Contributed to the end-to-end development of an in-house CRM application, including frontend architecture, database schema design, and API integration, ensuring scalability and maintainability. - Designed and implemented a role-based Admin Panel with CRUD operations, authentication, and data visualization, enabling efficient management of users, leads, and real estate advertisements.	
NAPX - <i>Frontend Developer (Hybrid)</i>	May 15, 2024 - August 15, 2024
- Developed an engaging e-commerce website from the ground up, delivering a seamless and intuitive user experience designed to enhance customer engagement and streamline the shopping journey. - Designed and implemented a user-friendly contact interface, enabling users to submit inquiries efficiently, which are then processed by the internal team for personalized follow-up and service. - Integrated multilingual support and virtual reception features, ensuring clear and effective communication with a diverse customer base and enhancing the overall user experience.	
REALSTAT- <i>Frontend Developer (Remote)</i>	August 31, 2023 – October 31, 2023
- Collaborated with a client on a freelance project to enhance their existing real estate website by adding new pages and functionalities. - Implemented key features, including a property and agent filtering system based on location and budget preferences. - Responsible for ongoing website maintenance and updates over a 2-month period, ensuring smooth functionality and improved user experience.	

Projects

REELS PRO — Dive into the World of Creating Reels.

Full Stack Project | Next JS, Tailwind CSS, Typescript, Node JS, Image-Kit, MongoDB Atlas

- Developed a full-stack short video platform modeled after YouTube Shorts and Instagram Reels, allowing users to view vertically formatted (9:16) videos in a seamless.
- Implemented secure authentication using JWT, where users receive a token valid for 24 hours, restricting access to the home feed and requiring re-authentication after expiry for enhanced security.
- Integrated ImageKit for media handling, enabling users to upload videos with optimized performance, fast content delivery, and secure cloud storage.
- Planned advanced user features, including personal profile pages to display uploaded content and functionality for uploaders to delete their own videos, improving content management and user engagement.

MYSTRY-MSG

Full Stack Project | Next JS, Tailwind CSS, Typescript, Node JS, MongoDB Atlas, Nodemailer

- Developed a full stack web application enabling users to send and receive anonymous messages via auto-generated unique links after successful registration with authentication, in which user can send messages without their names being revealed, the person receiving the message won't know who sent it.
- Implemented user dashboards to display received messages, ensuring real-time updates and secure message handling.
- Designed and integrated both frontend and backend components, focusing on user experience, data privacy, and system reliability.