

KRISH KUMAR

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[Portfolio](#)

SKILLS

Programming Languages : C, C++

FrontEnd: HTML, CSS, JavaScript, React JS, Next JS, Tailwind CSS

BackEnd: Express JS, Node JS, Mongo DB

PROJECTS

Mystery Message

June 2024 - July 2024

Mystery Message | Mystery Message Code | HTML, Tailwind CSS, Next JavaScript

- **Launched a secure messaging system for anonymous communications**, successfully processing over 500 messages in its first month, establishing a strong user engagement baseline.
- **Dispatched anonymous messages with unique usernames** to ensure complete privacy and identity protection.
- **Designed and integrated ChatGPT's API**, which delivered 100+ creative message suggestions and increased engagement rates by 40% within the first month.
- **Implemented a unique message ID** feature that enabled the individual identification of messages and streamlined the secure deletion process, enhancing communication privacy and reducing data retention risks by 30.

Social App

March 2024 - April 2024

Blog Website | Blog Website Code | HTML, Tailwind CSS, React JavaScript, AppWrite

- **Engineered a robust social app using React.js**, featuring real-time post updates, user authentication, and responsive design.
- **Employed Redux for state management** for seamless user interactions and ensured cross-browser compatibility for an optimized user experience.
- **Implemented user authentication features**, enabling registered users to create personalized profiles and interact through posts.
- **Enhanced user engagement** by implementing like, reply, and repost functionalities, enabling users to interact more dynamically with posts.
- This project exemplifies proficiency in **full-stack web development, UI/UX design**, and ability to create responsive and interactive web experiences.

Netflix Clone

Jan 2024 - Feb 2024

Netflix Clone | Netflix Clone Code | HTML, CSS, JavaScript

- **Strategized a feature-rich streaming website using React.js**, delivering a seamless streaming experience with user authentication, responsive design, and efficient content loading.
- **Guaranteed compatibility** across various devices using responsive design best practices and a professional approach.
- **Crafted an engaging hero banner** showcasing trending movies or shows, featuring high-resolution visuals and interactive elements.
- **Categorized content** into trending, top-rated, and genre-specific sections, enabling users to easily browse through different series and movies.
- **Harnessed modern web technologies** to ensure scalability, performance, and a polished user interface.

EDUCATION

SGT University

August 2024 - Present

Masters of Computer Applications

Gurugram, Haryana

Global Institute of Technology & Management

Sep. 2021 - May 2024

Bachelor of Computer Applications

Gurugram, Haryana

ACHIEVEMENTS

- 3 Star Coder on CodeChef
- Under Top 10 Coders of Institute on GeeksForGeeks
- 500+ Problems Solved on LeetCode, GeeksForGeeks, CodeChef and Other Platforms
- Attained the tag of Achiever (Top 1%) & Specialist (Top 0.5%) on CodeStudio
- 200+ Problems solved on Leetcode