CONTACT

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- LinkedIn
- GitHub

SKILLS

- MERN STACK
- NextJS
- Data Structure & Algorithm
- Java, Python, C

EDUCATION

- BTECH, VIPS TC (2023-2027)
- 12th, Arwachin International School, Delhi
- 10th, DAV Public School, UP

ACHIEVEMENTS

- NPTEL Certificates in
 - o Programming In Java
 - Data Structures And
 Algorithms using Java
- District CHESS Champion
- Participated in National CBSE CHESS Zonal
- Participated in Smart India Hackathon (SIH) 2024

ANSHUL RASTOGI

A full-stack developer with experience in modern web technologies like MERN, DSA and AI integration.

PROJECTS

ATTENDANCE MANAGEMENT SYSTEM

- **Dynamic Timetable Management:** Users can track daily schedules, mark classes attended, cancel classes, or declare holidays.
- Attendance Tracking: Displays attendance percentage, total classes, and detailed session logs.
- **Customizable Profiles:** Allows users to set up and update timetables with preset options.
- Utilized Mongoose for database modeling and designed a user-friendly interface with interactive components.
- Project Repository

Tech Stack: Next.js 14, React, TypeScript, MongoDB, TailwindCSS, shadon, NextAuth.js, REST API

ANONYMOUS MESSAGING APP WITH NEXT.JS AND REACT

- Built a full-stack messaging app where the identity of messenger remains anonymous, every user can choose to either accept messages or not.
- Built a responsive UI using TailwindCSS and shaden components with a dynamic message card system and implemented real-time message updates with automatic carousel display using Embla Carousel
- Integrated MongoDB for persistent data storage with aggregation pipelines for optimized message retrieval.
- Created secure authentication system using NextAuth.js for user management
- Incorporated email verification and password reset functionality using Resend Email for secure communication.
- Project Repository

Tech Stack: Next.js 14, React, TypeScript, MongoDB, TailwindCSS, shadcn, NextAuth.js, REST API

> AUTHENTICATION SYSTEM WITH NEXT. JS AND REACT

- Built a full-stack authentication system using Next.js and React with a sleek, intuitive interface, which authenticates user credentials on signup.
- Implemented secure user login and registration with bcryptis.
- Integrated MongoDB via mongoose for robust data storage and management.
- Enhanced the user experience with real-time feedback using react-hottoast notifications.
- Incorporated email verification and password reset functionality using nodemailer for secure communication.
- Project Repository

Tech Stack: Next.js 14, React, TypeScript, MongoDB, Tailwind CSS