

Anmol Paweriya

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Education

R.K.S.D. College Kaithal, Affiliated to Kurukshetra University <i>Bachelor of Science in Computer Science (Percentage: 74.4%)</i>	2021 - 2024 Kaithal, Haryana
R.K.S.D Public School — Kaithal, Haryana <i>Non-Medical 12th (Percentage: 92%)</i>	2020 - 2021 Kaithal, Haryana

Technical Skills

Languages Java, SQL, Python, JavaScript, TypeScript, PHP, HTML, C++, C.
Technologies: Next js, React, Threejs, Express, Prisma, Mongoose, Nodejs, Git, Tailwindcss, Nestjs.
Databases & Data Stores: MongoDB, MySQL, PostgreSQL

Experience

HDS Enterprise <i>SDE Intern (Full Stack Developer)</i> <ul style="list-style-type: none">Developing robust backend services for the CRM system using NestJS, achieving seamless integration that enhanced data retrieval speeds by 30% and improved overall user satisfaction.Developing the CRM Admin Panel using NextJS, ensuring an intuitive, responsive UI with optimized performance.Working on integrating push notification services to enhance user engagement within the CRM platform.	11/2024 - 03/2025
Enablerz Private Limited <i>SDE Intern (Full Stack Developer)</i> <ul style="list-style-type: none">Implemented Zod for input validation on controllers, ensuring correct data formatting and improving API reliability by minimizing data-related issues.Collaborated with the frontend team to optimize UI components for performance and accessibility, while fixing bugs to improve the overall user experience.Led the migration from a legacy framework to NextJS, leveraging SSR, SSG, and code splitting to enhance performance, scalability, and maintainability.	6/2024 - 9/2024

Projects

Quick Meet <i>React, Node.js, Socket.io, WebRTC, MongoDB</i> <ul style="list-style-type: none">QuickMeets is a hassle-free online meeting platform built with the MERN stack, enabling users to join video calls instantly without any login or sign-up. Using WebRTC for real-time video communication and Socket.io for seamless interactions.Powered by Express.js, offers fast, secure meetings accessible with just a click. It's perfect for quick check-ins and spontaneous discussions, focusing on simplicity and ease of use.
Swift Send <i>React, Node.js, Socket.io, WebRTC</i> <ul style="list-style-type: none">SwiftSend is a peer-to-peer (P2P) file-sharing platform designed for fast, secure, and effortless transfer of large files.With its intuitive interface, SwiftSend makes sending large files quick and easy. Users can securely upload, share, and download files directly, providing a fast and seamless P2P file-sharing experience
Cloud Keep <i>Next.js, JWT, Tailwindcss, Typescript</i> <ul style="list-style-type: none">CloudKeep is a free online file storage platform that lets users securely upload, store, and access files from anywhere. Built with Next.js for a fast and optimized user interface, TailwindCSS for responsive styling, and TypeScript for strong typing and improved code quality, it provides a seamless experience.With JWT for secure authentication and Google API integration, CloudKeep allows users to easily connect and manage files stored on Google Drive. The platform supports real-time file synchronization and offers a secure, cost-free solution for file management and sharing.

Achievements & Certifications

Certification 2nd position on district zonal level science exhibition in 2024
Certification 3rd position on district zonal level science exhibition in 2021.
Achievement Solved 500+ leetcode problems.