

Anshul

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EDUCATION

B.Tech. in Computer Science and Engineering <i>Surendra Group of Institution, Sri-Ganganagar, Rajasthan</i>	8.71 CGPA <i>Year of Graduation</i>
Higher Secondary, CBSE <i>Bihani Children's Academy, Sri-Ganganagar, Rajasthan</i>	96.79% <i>2019</i>
Secondary, CBSE <i>Bihani Children's Academy, Sri-Ganganagar, Rajasthan</i>	90.9% <i>Year</i>

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, Node.js, C, C++, Core Java

Backend Libraries and Frameworks: Express.js, Mongoose, Prisma, React.js, Next.js

Databases: MongoDB, MySQL

Tools and Utilities: Postman, PM2, Git, Swagger, Nodemailer, bcrypt, JSON Web Tokens (JWT), PDFKit, uuid, Moment.js / Day.js, Cloudinary SDK, Multer, Node-cron

Authentication and Security: Passport.js, OAuth 2.0, Express-validator, Joi

Deployment: Heroku, Vercel

WORK EXPERIENCE

MERN Stack Developer

January 2025 – Present

Nexprism

Surat, Remote

- Working on full-stack development using MERN technologies. Implementing responsive web applications with modern frontend frameworks and robust backend services.
- Tech Stack: MongoDB, Express.js, React, Node.js.

MERN Stack Developer

September 2024 – December 2024

Femease

Jaipur

- With an emphasis on backend scalability and efficiency, I used the MERN stack to design and run a online healthcare portal for women
- Secure authentication, user session management, and strong error handling were implemented to streamline backend processes . Improved system performance by integrating middleware effectively Express.js and optimizing database queries with MongoDB.
- Included in the tech stack are Postman, Express.js, Node.js, React, Next.js, and MongoDB.

Node js Developer

July 2023 – Dec 2023

PiZone Infotech Solution Pvt Ltd

SriGangaNagar

- Developed high-quality web applications with a strong focus on backend proficiency, leveraging technologies like Node.js, Express.js, and MongoDB for robust server-side functionality and seamless data management.
- Tech Stack: MongoDB, Node.js, Express.js, React.js.

PROJECTS

Femease

Next.js — Node.js — Express.js — MongoDB — JWT — Android Assets

Developed the Femease website with **Next.js** for server-side rendering, optimizing performance for both web and mobile users. Integrated the Android app using asset links to enable seamless data synchronization and real-time updates. Backend services were implemented with **Node.js** and **Express.js**, providing a robust API layer for user authentication and data management. Efficient data storage and scalability were ensured using **MongoDB**. Secure user sessions were managed with **JWT**-based authentication.

Femease Admin Panel

React.js — Node.js — Express.js — MongoDB — JWT

Built an intuitive admin panel for managing Femease users, content, and system settings. Implemented **JWT**-based secure authentication and role-based access control, allowing administrators to manage platform resources effectively.

Renu-HealthCare App

Node.js — Express.js — MongoDB — Mongoose — PDFKit — JWT

Developed and maintained the backend infrastructure for a global NGO's digital platform with robust **authentication and authorization mechanisms**. Designed and implemented APIs for managing donations, volunteer records, and sponsorship tracking. Utilized **PDFKit** to generate certificates dynamically. Ensured secure user sessions with **JWT**-based authentication.

Forum Management System

Node.js — Express.js — MongoDB — Mongoose — JWT — Cloudinary — Multer — Nodemailer

Developed a full-stack **forum management system** with secure **authentication and authorization** using **JWT**. Implemented features for creating, updating, and managing user-generated content, with support for **file uploads** using **Multer** and **Cloudinary** for media storage. Integrated **Nodemailer** for email notifications to enhance user engagement. Optimized the backend using **Mongoose** for seamless interaction with the **MongoDB** database.