

# Anmol Jain

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## SUMMARY

MERN stack developer with 1 year of experience building scalable backends using Node.js, Express.js, and designing RESTful APIs. Skilled in MongoDB, MySQL, PostgreSQL, and integrating AI solutions, with solid React.js and Tailwind CSS skills for full-stack features. Strong problem-solver and team player, committed to delivering robust, efficient, and secure applications.

## EXPERIENCE

### Developer Bazaar Technologies Indore, MERN Stack Developer

March 2025 - Present

- Developed backend APIs for an e-commerce application using Node.js, PostgreSQL, and Redis to ensure secure and efficient data handling.
- Built and maintained an event management platform's backend using Node.js, Express.js, and MongoDB.
- Designed and implemented backend services for a transportation app using Node.js and MySQL for reliable data storage and retrieval.

### OnePixel soft Jaipur, FULL STACK DEVELOPER

Sept. 2024 - Dec 2024

- Worked as a Full Stack Developer, gaining 4 months of industry-level experience
- Worked on a *Zari* website, a women's shopping website, using React.js, Express, and Node.js.

## EDUCATION

- Bachelor of Computer Applications (**Full Stack Development**)  
Poornima University, Jaipur, Rajasthan  
CGPA: 7.3

Aug 2022 - 2025 April

- Master of Computer Applications (**Computer Science**)  
Sanghvi Institute of Management & Science

June 2025 - 2027 May

## SKILLS

- **Front end** - HTML, CSS, JS, React.js and Tailwind CSS
- **Back end** - Node.js, Express.js, RESTful API development, AI API integration, Redis (caching and session management)
- **Database** - MongoDB, MySQL, PostgreSQL, database design, and optimization
- **Tools and Technologies** - Visual Studio Code, Postman, Git and GitHub, Figma, Agile, and Scrum collaboration tools
- **Soft Skills** - Team Collaboration, Effective Problem-Solving, Clear Communication, Adaptability

## PROJECTS

### 1 . Doctor Appointment Booking System - ACUHEALTH

- Designed and developed a Doctor Appointment Booking System using the MERN stack with a responsive UI, separate admin and doctor panels, efficient scheduling, patient record management, and secure JWT-based authentication.
- Implemented RESTful APIs, ensured smooth user experience with robust backend logic, and focused on data security and performance optimization throughout the development process.

Project Link - <https://prescripto-frontend-ndl3.onrender.com>

### 2 . Poornima Placement Portal

- Developing the Poornima Placement Portal using the MERN stack (React.js, Node.js, Express, MongoDB), with features like admin job postings, user applications, interview scheduling, fee payment validation, placement tracking, notifications, and ongoing additions like resume uploads, AI-based recommendations, and advanced admin analytics
- Used Postman for API testing, GitHub for version control, and implemented secure JWT authentication to deliver an optimized, user-friendly experience.

Project Link - <https://placement-poornima-frontend1.onrender.com>

### 3 . Crypto Trading Website - CRYPTEX

- Created a static crypto website with an attractive, user-friendly UI showing live currency and Bitcoin prices.
- Designed the site to be fully responsive, ensuring a seamless browsing experience on both mobile and web, while providing users with up-to-date market information.

Project Link - <https://cryptexx.netlify.app>