

# ANUJ PRATAP

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## CARRER OBJECTIVE

I am a dedicated and passionate Master of Computer Application student with a strong foundation in web development using MERN stack technologies. I have experience in creating comprehensive web applications and am adept at building responsive user interfaces and implementing robust backend functionalities. I thrive in collaborative environments and continuously seek personal and professional growth.

## EDUCATION

### Chandigarh University

Master of Computer Application

**Aug 2023 - April 2025**

Mohali, Punjab

### MJPRU University

Bachelor of Science

**Aug 2019 - Jun 2022**

Bijnor, UP

### Shikhar Shishu Sadan

Intermediate

**Apr 2018 - Mar 2019**

Bijnor, UP

### SS Bajwa Modern Academy

High School

**Apr 2016 - Mar 2017**

Bijnor, UP

## PROJECTS

### WanderLust(Airbnb Clone)

**Demo Link:-**[Wanderlust](#)

**Tech Stack:** Node.js, Express.js, MongoDB, Bootstrap, EJS, Passport.js, Flash, Git, GitHub, Render, MVC Architecture.

- Built a full-stack Airbnb clone using Node.js, Express.js, and MongoDB, handling dynamic routing, user sessions, and database operations.
- Designed a responsive and user-friendly interface with Bootstrap and EJS, enabling seamless page rendering and interaction.
- Implemented secure authentication using Passport.js and Flash messages for user feedback and session handling.
- Deployed the application on Render, ensuring live testing, accessibility, and continuous deployment.
- Followed the MVC architectural pattern to maintain clean code separation and scalability.

### Job Genie(MERN Stack Job Portal)

**Demo Link:-**[JobGenie](#)

**Tech Stack:** React.js, Node.js, Express.js, MongoDB, Redux, JWT, Tailwind CSS, Shadcn/ui, Git, GitHub

- Developed a full-featured job portal using the MERN stack, allowing users to search for jobs based on location, role, skills, and experience.
- Enabled direct job applications and detailed job postings with fields like title, description, requirements, salary, and location.
- Designed and implemented responsive UI components using Tailwind CSS and Shadcn/ui to ensure an intuitive user experience across devices.
- Integrated JWT authentication and Redux for secure user sessions and efficient state management across the platform.
- Built admin functionalities to approve/reject job posts and manage user content, maintaining platform quality and compliance.

### Doctor Appointment Booking Website

**Demo Link:-**[DoctorAppointment](#)

**Tech Stack:** React.js, Node.js, Express.js, MongoDB, JWT, Tailwind CSS, Axios, React Router, Context API, Multer, Git, GitHub.

- Built a role-based appointment scheduling system for Patients, Doctors, and Admins using React.js, Node.js, and MongoDB.
- Designed a mobile-first, responsive UI using Tailwind CSS, ensuring seamless experience across all devices.
- Developed a Doctor Dashboard to efficiently view, manage, and track appointments, enhancing schedule management.
- Implemented an Admin Panel to manage user accounts, doctor profiles, and all system appointments with full CRUD capabilities.
- Used JWT for authentication, Multer for file uploads, and Context API for global state management.

## TECHNICAL SKILLS

**Core Programming Languages:-** JavaScript, Java

**Frontend Technologies:-** HTML5, CSS3, JavaScript, React.js, Tailwind CSS, Bootstrap, Shadcn/Material UI, Redux Toolkit, React Context API.

**Backend Technologies:-** Node.js, REST APIs, Express, EJS, MVC Architecture.

**Databases:-** MongoDB, MySQL.

**Tools:-** Git, Github, VS Code, Postman, Hoppscotch.

**Others:-** OOPS, Data Structure and Algorithms, JWT Authentication.

**Language Known:-** Hindi(Native), English(proficient).