EJAJUL ANSARI

Full Stack Web Developer

My Contact

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Technical Skills

- NodeJS
- ExpressJS
- MongoDB
- HTML
- CSS
- JavaScript

Soft Skills

- Collaboration
- Time Management
- Problem Solving
- Communication
- Remote Work
- Teamwork

Education Background

- **Full Stack Web Development (Full Time)**

  Masai School, Bengaluru
  - August 2022 - Present | Remote

- **Bachelors of Arts**

  Shaheed Bhagat Singh College

  Delhi University, New Delhi
  - July 2019 - May 2022

- **Senior Secondary**

  Sardar Vallabh Bhai Patel School

  Tughlakabad, New Delhi
  - July 2015 - April 2019

Professional Summary

Dedicated and Eager to apply new concepts and maximization skills in any project. Specialize in backend development with a strong proficiency in NodeJS, ExpressJS, MySQL, MongoDB, and other related technologies.

Projects

Yummy Pizza 🐙

The Pizza ordering website has been designed to enable users to easily book their favorite Pizzas with just a few clicks.

Features:

User-Side:
- Login/Signup with the token system and password hashing
- Add to Cart Products with quantity and discount
- Address and Payment options

Admin-side:
- All User and Admin details with the edit and delete option
- Add new User and Admin accounts
- Get Products by category with the delete option
- Add new Products and Discounts

Tech Stack: HTML | CSS | JavaScript | NodeJS | ExpressJS | MongoDB

An Individual Project built in a span of 5 Days

Legal Assist 🐙

Designed a Legal Appointment Booking System for users to easily book lawyers for legal assistance.

Features:

User-Side:
- Lawyers can add slots for users to book.
- Users can search lawyers by name and type.
- Users can book lawyers with available slots.
- Mail will be sent to both lawyer and user with slot details.

Admin-side:
- Get all user and lawyer details.
- Check bookings done by users.

Areas of responsibilities:
- worked on the entire Backend.
- added CRUD operations for different routes.

Tech Stack: HTML | CSS | JavaScript | NodeJS | ExpressJS | MongoDB

A Collaborative Project built in a span of 5 Days