PREETY KUMARI

NODE.JS BACKEND DEVELOPER

CONTACT

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📍 Ranchi, Jharkhand

💼 Portfolio

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EDUCATION

MASAI SCHOOL **2022 - 2024**
Bengaluru, Karnataka
- Full Stack Web Developement

RANCHI UNIVERSITY **2015–2018**
Ranchi, Jharkhand
- Bachelor of Commerce

SKILLS

Programming Languages:
JavaScript | TypeScript (Basic)

Frontend Technologies:
HTML5 | CSS3 | React

Backend Technologies:
Node.js | Express.js

Databases:
MySQL | MongoDB

Soft Skills:
Teamwork | Adaptability | Time Management

KEY ACHIEVEMENTS

Backend Development for Operational Efficiency

Designed and implemented robust backend solutions to streamline operations, enhance performance, and strengthen user security.

PROFILE

Adaptable and detail-oriented backend developer with a strong foundation in Node.js, database management, and API development. Quick learner with a passion for solving problems, optimizing system performance, and implementing scalable solutions. Eager to contribute technical expertise while continuously growing in a dynamic development environment.

WORK EXPERIENCE

LastPulse
Node.js backend Developer Intern

Gurugram, Haryana
OCT 2024 - JAN 2025

- Developed and maintained backend **APIs for manufacturing**, **procurement, and warehousing** operations using **Node.js, Express, and MySQL.**
- Implemented **authentication** and security features using **JWT** and **role-based access control (RBAC)** for secure user management.
- Integrated **third-party services** like **Firebase** for authentication and **AWS S3** for file storage.

PROJECTS

Law Connect Hub **GitHub Demo-link**

A legal appointment booking platform that connects users with experienced attorneys for personalized legal assistance.
- **Technologies Used:** JavaScript | HTML5 | CSS3 | Node.js | Express.js | MongoDB
- **Key Features:** User JWT authentication | Appointment booking system | Secure data handling

Responsibilities & Contributions:
- **Implemented RESTful APIs** for seamless communication between the front end and **MongoDB database**.
- Designed and structured UI components to ensure a **smooth and intuitive user experience.**
- Collaborated with the backend team to integrate **authentication, appointment booking, and legal consultation features.**

Real-Time-Location-Tracker **GitHub Demo-link**

A real-time location tracking application that allows users to share their live location and view other connected users on an interactive map.
- **Technologies Used:** Node.js | Express.js | Socket.IO | Leaflet.js | OpenStreetMap
- **Features:** Live location sharing | Interactive map | Multi-user tracking

Responsibilities:
- Implemented **real-time location updates** using **Socket.IO.**
- Integrated **Leaflet.js & OpenStreetMap** for interactive mapping.
- Developed **server-side logic** with Node.js & Express.js.