Mohan Chaudhary

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Career Summary

- A highly motivated and detail-oriented Software Developer currently interning as a Node.js Developer at
 Talentrise Technokrate Pvt Ltd. With a strong foundation in backend development and problem-solving, I have
 hands-on experience in JavaScript, Node.js, Express.js, and MongoDB. I am passionate about developing
 scalable, high-performance web applications and efficient backend systems.
- I specialize in designing RESTful APIs, and integrating cloud services like Cloudinary for media management. I
 also have experience working with Node-cron for task automation, ensuring seamless real-time workflows, and
 robust API testing using tools like Postman.
- Security is a top priority in my work. I have a solid track record in implementing secure authentication systems
 using JWT for token-based authentication, bcrypt for password hashing, and robust input validation techniques
 to ensure data integrity and security.

Experience

Node Js. Intern (Talentrise Technokrate Pvt Ltd, Nagpur)

Feb, 2025 - present

Project 1: News Portal

- **Developed APIs** for creating, scheduling, updating, and retrieving news using Node.js, Express, and MongoDB, with real-time publishing via **Node-Cron**.
- **Implemented news scheduling system** that automatically publishes news at a specified future date and time using timezone handling and cron jobs.
- **Built user interaction features** including **like**, **unlike**, and **share** functionalities for news, updating engagement metrics dynamically.
- **Created RESTful APIs** to fetch latest published news, trending news, category-based news, and place-based news with efficient query filtering and sorting.
- **Optimized news delivery performance** by fetching news articles, videos news, and headlines concurrently using Promise.all, improving API response time.

Project 2 : Cab Services

- **Designed and implemented a complete Cab Gallery management module** enabling admins to upload, view, update, and delete cab service images efficiently through RESTful APIs.
- **Automated cleanup of outdated images** by extracting the **public_id** from existing Cloudinary image URLs and performing deletion operations during image updates and deletions, optimizing cloud storage usage.
- Developed a robust Homepage Management System enabling full CRUD operations for homepage content.
- Implemented flexible APIs to update individual array items with validation for nested object updates.

React.js Intern (PSRA Group)

Feb, 2024 - April, 2024

- **Developed dynamic and responsive web applications using React.js and JavaScript**, ensuring high performance and modular architecture.
- Refactored and optimized existing codebase and web content to improve loading speed, readability, and SEO performance.
- Collaborated with cross-functional teams, including UX/UI designers and backend developers, to streamline workflows and enhance user engagement.
- Took end-to-end ownership of multiple **UI/UX design and development initiatives**, contributing to a consistent and engaging digital experience.

Education

Course	Institute	Year
Full Stack Web Development	Udemy	2023-24
B.Tech, Computer Science and Engineering	AKTU	2020-24

Curriculum Activities

• Demonstrated proficiency in **Data Structures and Algorithms (DSA)** by solving coding problems on **Hackerrank** and **Leetcode**.

Actively participated in several **hackathons**, including one organized by **iNeuron**, where I developed a **Resume Builder** project under time constraints and secured the **Runner-up position**.