CONTACT

📞 +918650135747

✉️ keshavsingh0818558@gmail.com

📍 Bareilly, Uttar Pradesh

📰 Portfolio

in keshav-singh25

○ keshavsingh4093

EDUCATION

Backend Development
Masai
August 2024-present

Bachelor of Computer Application
Bareilly College, Bareilly
July 2021 - June 2024

TECHNICAL SKILLS

Node.js | Express.js | MongoDB | MySQL | RESTful APIs | JavaScript | Git | HTML5 | CSS3

SOFT SKILLS

Problem Solving | Teamwork | Adaptability | Time Management

ACHIEVEMENTS

Masai Speaking Marathon 🔗
Masai
100 Days Completion Badge
LeetCode
200+ Problems Solved
LeetCode

Keshav Singh

Node JS Developer

PROFESSIONAL SUMMARY

Dedicated and enthusiastic Node.js Backend Developer with over 1,200 hours of coding experience. Skilled in building scalable, efficient APIs through solo and collaborative projects. Strong expertise in server-side development, database integration, and problem-solving. Committed to delivering high-quality backend solutions for impactful applications.

PROJECTS

1. Udemy Clone | ⊕ | 🎮
React | Node.js | Express.js | MongoDB | Tailwind CSS
- Contributed to a Udemy Clone project by building RESTful APIs with Node.js and Express for course and user management.
- Implemented secure user authentication and authorization with OTP verification for signup and password recovery.
- Collaborated on route handling for user and course functionalities, including add to cart and wishlist features.
- Utilized MongoDB for efficient data storage and optimized database interactions.
- Worked in a team environment to develop a responsive user interface inspired by Udemy's design.

2. Link Shrinker | ⊕ | 🎮
Node.js | Express.js | MongoDB | HTML5 | Tailwind CSS
- Developed a URL shortener web application allowing users to generate short URLs for long URLs.
- Enabled users to view all previously generated short URLs through a "Previous URLs" page.
- Implemented secure user registration, login, and 7-day session management functionality.
- Built RESTful APIs for URL generation and storage.
- Designed a clean and responsive interface for seamless user interaction.