



# TARUN RATHORE

## NODE JS DEVELOPER

### CONTACT

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Pilibhit, Uttar Pradesh, India.

[Portfolio](#)

[LinkedIn](#)

[Github](#)

### EDUCATION

#### BCA

Bareilly College, Bareilly  
August 2021 - August 2024

#### Backend Development

Masai School  
September 2024-present

### TECHNICAL SKILLS

NODE.JS

Express.JS

JavaScript

GIT

HTML5

MongoDB

CSS3

### SOFT SKILLS

- Problem Solving
- Teamwork
- Brainstorming

### PROFESSIONAL SUMMARY

Proficient and adaptable Node.js Developer with strong expertise in server-side application development and database integration. Demonstrates remarkable problem-solving abilities and excels in using Generative AI to drive innovation. Quick learner with a proven ability to adopt new technologies swiftly.

### PROJECTS

#### Udemy-Clone : [Live Demo Link](#) [Github Repo Link](#)

JavaScript

React

GIT

NODE.JS

EXPRESS.JS

MONGODB

RestFull API

- Built RESTful APIs with Node.js and Express for efficient course and user management.
- Optimized database interactions using MongoDB for improved data storage and retrieval.
- Collaborated on implementing route handling for user actions such as add to cart and wishlist.
- Contributed to developing a responsive user interface, enhancing the user experience for desktop and mobile devices.
- Worked in a cross-functional team environment to integrate backend functionalities with frontend components.

#### TravelScout : [Live Demo Link](#) [Github Repo Link](#)

NODE.JS

Express.JS

React

Restfull Api

JavaScript

MongoDB

Cloudinary

GIT

- Developed 25+ RESTful API endpoints to handle user authentication, destination recommendations, profile management, preferences, and travel history.
- Implemented secure user authentication using JWT, Bcrypt, Argon2, and role-based access control.
- Designed scalable MongoDB schemas for users, destinations, preferences, and travel logs.
- Integrated Cloudinary for image uploads, and implemented middleware for authorization and error handling.
- Enabled seamless interaction with frontend via CORS, cookie-parser, and Axios-based API calls.