PRIYESH PATEL
BACK-END DEVELOPER

CONTACT

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○ https://github.com/patel-priyesh

TECH SKILLS

- HTML - 5
- CSS - 3
- BOOTSTRAP - 5
- C
- C++
- JAVASCRIPT
- EXPRESS.JS
- NODE.JS
- POSTMAN
- MongoDB
- REST FULL APIS
- GIT / GITHUB

OBJECTIVE

To secure a challenging position in a reputable organization to expand my learnings , Knowledge and skills

SOFT SKILLS

- Problem - Solving
- Adaptability
- Time Management
- Team Work
- Collaboration

LANGUAGES

- English
- Hindi
- Gujarati

PROJECTS :-

- Technologies Used :
  - Backend: Express.js
  - Authentication: JSON Web Token (JWT)
  - Email: Nodemailer for email functionalities
  - Database: MongoDB (using Mongoose)
  - Security: bcrypt for password hashing

1. QUIIZ API :-

Link :- **https://github.com/patel-priyesh/quiz-api**

- Developed a RESTful API for a Quiz application using Express.js and MongoDB. Implemented user authentication and authorization with JWT, enabling secure user management. Utilized Mongoose for schema-based modeling of quizzes and categories. Integrated Nodemailer for sending automated emails, and bcrypt for password hashing to enhance security.

2. BLOG API :-

LIink :- **https://github.com/patel-priyesh/Blog-Api**

- Blog API – Built a secure RESTful API using Node.js, Express.js, and MongoDB. Implemented JWT authentication, bcrypt password hashing, and Multer for file uploads. Integrated Nodemailer for email notifications and ensured security with CORS

  - Backend: Node.js with Express.js
  - Authentication: JWT (JSON Web Token)
  - API Documentation: Swagger / Postman
  - Database: MongoDB
  - File Storage : Multer (for image uploads)
  - Security: CORS, bcrypt for password hashing

3. FOOD-DHABA :-

LIink :- **https://github.com/patel-priyesh/Food-Dhaba-api**

- Developed a RESTful API for an online food ordering platform using Node.js, Express.js, and MongoDB. Implemented secure authentication with JWT & bcrypt, and handled file uploads using Multer. Integrated Nodemailer for email notifications and designed CRUD operations for food recipes, orders, and contact forms. Ensured security with CORS, helmet, and rate-limiting, and optimized performance with pagination and search features.

  - User Authentication – Secure JWT-based login & signup with bcrypt password hashing.
  - Food Ordering System – Users can browse, search, and place food orders.
  - Recipe Management – CRUD operations for adding, updating, and retrieving recipes.
  - File Uploads – Used Multer to upload images of food items and recipes.
  - Contact Form – Integrated Nodemailer to send user inquiries via email.
  - Role-Based Access Control (RBAC) – Different permissions for users and admins.
  - Security Enhancements – CORS, helmet, rate-limiting, and input validation.

  Tech Stack:
  - Backend: Node.js with Express.js
  - Database: MongoDB
  - Authentication: JWT, bcrypt for password hashing
  - File Storage: Multer (for image uploads)
  - Email Service: Nodemailer (for contact form & notifications)
  - Validation & Security:CORS