

Reetik Singh

✉ reetiksingh8767@gmail.com 📞 8767573253 [in linkedin](#) [github](#) [leetcode](#)

BACKEND / FULL STACK DEVELOPER

Backend-focused developer building API-driven systems with strong emphasis on scalability, authentication, and structured backend architecture. Experienced in designing REST APIs, handling databases, and integrating frontend for complete product workflows.

TECHNICAL SKILLS

Languages — JavaScript | SQL

Backend — Node.js, | Express.js | REST APIs | JWT Authentication

Frontend — React | HTML | CSS

Databases — MongoDB | MySQL

Cloud & DevOps — Docker | Kubernetes

Tools & Platforms — Git | GitHub | Postman

PROJECTS

CandleLoom (Backend System) *🔗*, (Node.js, Express.js, MongoDB, Docker)

- Built a backend-driven system for managing product workflows with structured API architecture
- Implemented authentication and modular backend design for scalability and maintainability
- Designed efficient database interactions ensuring consistent API performance

FocusLoop (Full Stack Productivity Application) *🔗*, (Node.js, Express.js, React, MongoDB)

- Developed a productivity-focused application for task tracking and workflow management
- Built backend APIs to manage user data and integrated frontend for dynamic state updates
- Structured application logic to handle real-time interactions and scalable user flow

Nutrition Barcode System (Diet Scanner) *🔗*, (Node.js, Express.js, SQL)

- Developed a backend system to process barcode/QR scans and fetch nutrition-related data
- Implemented role-based access control (admin/user) using authentication mechanisms
- Designed REST APIs for efficient data retrieval and structured response handling

ACHIEVEMENTS

- Solved **500+ DSA problems** across platforms like LeetCode, strengthening problem-solving and algorithmic skills
- Achieved **Gold medals in 100m and 200m races** and **Silver in relay race** at **inter-college athletics competitions**; also represented at **Jilla Parishad level in volleyball**

EDUCATION

G.H. Rasoni College of Engineering and Management,
Pune, Bachelor of Technology in Computer Engineering

07/2023 – 06/2027

CERTIFICATIONS

- Full Stack Development and AI/ML — Apna College