

NIKHIL RAWAT

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🌐 <https://github.com/NikhilRawat234>

🎓 Education

Babu Banarasi Das Northern India Institute Of Technology || Lucknow, India || 2019- 2023
B.TECH in Electronic and Communication Engineering
(7.39 CGPA)

H A L School || Lucknow, India
12th Intermediate CBSE, 2018-2019

Rani Laxmi Bai Memorial School || Lucknow, India
10th High school CBSE, 2016-2017

🧠 Skills

PROGRAMMING
JAVA, JAVASCRIPT

Web Development
Front-End : HTML, CSS, Bootstrap, ReactJS
Back-End : Nodejs, REST API's, Express
Data-Base : MongoDB, mySQL

📄 Certificates

- Core And Advanced Java

🛠 Tools

Git , VS-Code , Github

🎯 Interests

New Technologies, New Ideas, Innovations

💼 Professional Experience

Trainee-Software Developer,
Mobiloitte Technology PVT LTD
02/2023 – 04/2023 | Delhi, India

Back-End Developer Intern, Mobiloitte Technology PVT LTD
May 2023 - July | Delhi, India

📁 Projects

Ecommerce || MERN , Javascript, JWT Token || github : <https://github.com/NikhilRawat234/>

- Actively engaged in a Dynamic MERN stack project mimicking Swiggy/Zomato functionalities.
- Managing components with all CRUD operations: User, Admin, Vendor, Shop, Category, Product, Slot Booking, Ordering Food, Payment.
- Implemented robust backend APIs using MERN for user authentication, vendor management, and product listings.
- Integrated Strive npm module for payment gateways .

Shop Management System || Node.js, Express, MongoDB, JWT Token, Cloudinary || gitLink: <https://github.com/NikhilRawat234/shopManagementSystem>

- Build an secure signup & login page with validation & JWT-token authentication, and also providing separate data access based on user type with Using Cloudinary to uploads product images.
- Created inventory for Products and Categories with utilizing CRUD .
- Utilized MongoDB APIs to securely store user data, facilitating login verification via OTP.

Signup-Login page || React, JavaScript, Node.js, Rest APIs, MongoDB || github : <https://github.com/NikhilRawat234/Admin-User-Management>

- Created a Sign-up and Login page with validation, allowing users to register with their details and verify them using OTP.
- Utilized MongoDB APIs to store user data and enable access to the login page.