Manay Jain

CodeChef | GitHub | CodeForces | Leetcode

Address: Gwalior, Madhya Pradesh Email: nit474011gwl@gmail.com | Mobile: +91 8269543305

EDUCATION

Masters in Computer Application

National Institute of Technology, Raipur

Aug 2022 – 2025 Raipur, Chhattisgarh

Bachelors in Computer Application

Jiwaji University

Aug 2018 –2021 Gwalior, Madhya Pradesh

TECHNICAL SKILLS

Languages : HTML, CSS, JavaScript, React JS, TypeScript, C++, Core Java, problem solving skills

Databases : SQL, MongoDB

Core Subjects: RDBMS, Operating Sytem, Networking, OOPs

Dev Tools : Visual Studio Code, Git, Github

Technologies: MERN Stack, Next JS, Aws, BlockChain

PROJECTS

Dismefa - Medicine E-Commerce

MERN Stack, MongoDB Atlas, Firebase

GitHub

- **Project Overview:** Developed a robust medicine e-commerce platform enabling users to purchase medicines securely and efficiently.
- Authentication: Implemented secure user authentication using Firebase OTP.
- Admin Panel: Proposed an intuitive admin panel for managing products, orders, and users.
- Payment Integration: Integrated Stripe as the payment gateway for secure and seamless transactions.

Food Delivery App

Minor Project - MERN Stack

GitHub

- Project Overview: Created a comprehensive food delivery application using the MERN stack.
- Cart Functionality: Implemented Redux to manage the cart functionality, ensuring smooth state transitions.
- Authentication: Used JWT for secure authentication and password hashing for enhanced user security.

EXPERIENCE

Codsoft 1 month Intern

June 2024 - July 2024

- **Projects Overview:** Prepared various web applications, including(6): A landing page, A personal portfolio, An interactive calculator, A tribute page, A job board, A blogging platform.
- Utilized HTML, CSS, JavaScript, and relevant frameworks to build and style web pages.
- Enhanced skills in front-end and back-end development, improving the overall user experience.

ACHIEVEMENTS

- I am thrilled to share that I secured an impressive rank of **584** in the NIMCET!
- Solved 200+ Leetcode Problems

CERTIFICATES

- IBM Certification: 1.Getting Started with Git and GitHub ,2.Developing Front-End Apps with React,3.Developing Back-End Apps with Node.js and Express,4. Introduction to Cloud Computing
- HackerRank Certification: SQL (Intermediate)