GURUDAYAL MAURYA

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EDUCATION

- **Kamla Nehru Institute Of Technology**
  Bachelor of Technology in Computer Science Engineering | Nov 2021 – July 2025
  C.G.P.A: 8.7/10
- **Udai Pratap Inter College (U.P. Board)**
  Intermediate | May 2020
  Percentage: 82%

TECHNICAL SKILLS

- **Programming Languages:** C++, Python, JavaScript, SQL

- **Data & Backend:** MongoDB, Node.js, Express.js

- **Technologies:** React.js, HTML, CSS, Tailwind CSS, Restful Api, Figma, Machine Learning

- **Development Tools:** Git, GitHub, Postman for API testing

- **Core CS:** Data Structures and Algorithms, OOPS, Operating System, Computer Network, Database Management System

ACHIEVEMENTS & PROBLEM-SOLVING EXPERTISE

- Demonstrated strong problem-solving skills with 650+ DSA problems solved across platforms
- Achieved competitive programming success:
  - **Leetcode**: 1600 highest rating, **Codechef**: 3-star rating (1624), **Coding Ninjas**: 2071 highest rating
  - Ranked 38th globally in CodeChef December Long Challenge 2022 (Division 4)

EXPERIENCE

MERN Stack Virtual Internship – WebStack Academy |
- Engineered a full-stack Food Ordering Website implementing object-oriented design principles
- Developed scalable backend architecture using Node.js and Express.js
- Implemented secure payment processing through Stripe API integration
- Collaborated with team members on development and testing processes

PROJECTS

Crowdfunding Platform
React | Node.js | Express.js | Tailwind CSS | MongoDB
  - Designed a full-stack crowdfunding platform to support campaigns and secure donations.
  - Built a **responsive React.js interface** with real-time campaign tracking using **Tailwind CSS**.
  - Engineered a **Node.js backend** with **MongoDB** and integrated **Stripe API** for payments.

Food Ordering Website
React | Node.js | Express.js | CSS | MongoDB
  - Developed a food ordering platform with **admin** and **user functionalities**.
  - Enabled **admin features** for managing food items and user accounts.
  - Integrated **secure payment** capabilities with Stripe API.

NIRF Ranking Predictor
  - Developed machine learning model for college ranking prediction
  - Implemented data processing and analysis algorithms

CERTIFICATIONS & ADDITIONAL EXPERIENCE

- Code Utsava 7.0 Hackathon Participant at NIT Raipur