## **GAURAV NISHAD**

### Nishadgaurav2017@gmail.com | 91+ 9793650566

 $Linked In: \underline{https://www.linkedin.com/in/gaurav-nishad-6682b1198/} \ | \ Github: \underline{https://github.com/Gaurav1100}$ 

#### **CAREER OBJECTIVE**

Looking For an IT position where I can quickly advance my professional development while using my abilities and versatility to produce significant results.

#### **EDUCATIONAL DETAILS**

| Course          | College/School       | University /Board    | Year Of Passing | Percentage /<br>Grade |
|-----------------|----------------------|----------------------|-----------------|-----------------------|
| B.C.A (Bachelor | Dayanand             | Chhatrapati Shahu Ji | 2025            | 6.95 CGPA             |
| Of Computer     | Academy of           | Maharaj University,  |                 |                       |
| Studies)        | Management           | Kanpur               |                 |                       |
|                 | Studies              |                      |                 |                       |
| Intermediate    | B.N.S.D Inter        | UP BOARD             | 2020            | 60.8 %                |
|                 | College              |                      |                 |                       |
| High School     | St. Francis Xavier's | UP BOARD             | 2018            | 68.0 %                |
|                 | Inter College        |                      |                 |                       |

#### **PROJECTS**

#### FLIPKART CLONE | MERN STACK

- Implemented user authentication, product listing, cart functionality, and order management with secure APIs and role-based access.
- Integrated payment gateway (Razorpay/Stripe) and real-time product filtering, search, and sorting features for a smooth user experience.
- Designed a responsive UI using React, Redux Toolkit, Material UI and Tailwind CSS, ensuring seamless interaction across devices.

## **BLOOD BANK MANAGEMENT SYSTEM | MERN STACK**

- Implemented secure authentication (JWT), role-based access, and real-time blood request handling.
- Integrated RESTful APIs for seamless communication between donors, recipients, and administrators.
- Designed an interactive dashboard for tracking blood availability and donation history..

## **TECHNICAL SKILLS**

C++
Python
MySQL
HTML & CSS
MERN Stack
JavaScript

# SOFT SKILLS

Organized
Adaptability
Teamwork
Motivated
Time Management

#### CERTICATIONS

- > Completed the Certification course of **Machine Learning With Python** by Cognitive Class.
- > Completed the course of **MERN Stack Development** of 40 days by SKDeft Technologies.
- Completed the Certification course of Python by SKDeft Technologies.