



# Shivansh Rawat

31/01/2002 Male Shivansh rawat Indian

## Contact

Awasthi chauraha, Banda  
U.P 210001

7394910774

shivanshrawat17@gmail.com

Shivansh Rawat

## Skills

- C++
- DSA
- MySQL
- HTML
- CSS

## Languages

Hindi

English

## Hobbies

Sketching

Singing

Photography

Photo Editing

## Qualities

Quick Learner

Innovative

Good communication skills

Creative

## Career Objective

I am an ambitious and hard working person always ready to learn new things and looking to kickstart my career in an esteemed organisation and develop my skills.

## Education

|  |           |
|--|-----------|
| <b>Under graduation (B.tech)</b>                             | 2019-2023 |
| IMS Engineering College, Ghaziabad<br>Percentage scored- 70% |           |
| <b>Higher Secondary School (CBSE)</b>                        | 2018-2019 |
| ST. Mary's Sen. Sec. School<br>Percentage scored- 82%        |           |
| <b>Secondary school (CBSE)</b>                               | 2016-2017 |
| ST. Mary's Sen. Sec. School<br>CGPA scored- 9.8              |           |

## Internships

|  |                      |
|--|----------------------|
| <b>Netcamp</b>   | June 2021- Aug 2021  |
| Six week summer internship in Web development, Network Management and Android app development. |                      |
| <b>Exposys Data Lab</b>  | June 2022- June 2022 |
| Internship Programme on Software Developer   |                      |
| <b>Coding Blocks</b>   | June 2022- Sep 2022  |
| Internship programme on Data structures and algorithms in C++                                  |                      |

## Certificates

|   |          |
|---|----------|
| <b>Cyber Security Virtual Program</b>   | Jul 2022 |
| Completed practical task modules in: <ul style="list-style-type: none"><li>• Design a phishing simulation</li><li>• Interpret phishing simulation results</li></ul>                   |          |
| <b>Artificial Intelligence Virtual Experience Program</b>   | Jul 2022 |
| Completed practical task modules in: <ul style="list-style-type: none"><li>• Exploratory Data Analysis</li><li>• Data Modelling</li><li>• Model Building and Interpretation</li></ul> |          |

## Projects

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### **StudVerse - A Smart Student Application**

It is an application that provides the facility to the student to acquire information related to their campus activities like attendance, notes, details, etc. The main function of this application is to take attendance of the students with the help of face verification system using Machine Learning Algorithms.

### **Restaurant management system**

It is an mini project based on C++ which helps a person to perform all the required operations to run a restaurant. This project helps the restaurant to generate food bills of a customer.

### **ATM machine system**

It is an mini project based on C++ that replicates the working of an ATM machine. This project helps the user to perform various operations like withdraw money, deposit money, check bank balance and transfer money to different accounts.

## Achievements

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- Completion of MATLAB and Simulin in Engineering Education from E & ICT Academy, IIT Kanpur.
- Network management Technologies
- Android App Development