

# Sumit Kumar Ranjeet Gaud

MCA Batch (2021-23)



**Date of Birth:** 19/11/1997

**Age:** 24

**Gender:** Male

**Birthplace:** Mumbai

## CONTACT

 Shree Ram Chawl Committee

S.M Road Antop-hill Wadala

(E) Mumbai: -400037

 9820574397

 gaudsumit900@gmail.com

 <https://www.linkedin.com/in/sumit-kumar-gaud-31115818a/>

## LANGUAGES KNOWN

English      Hindi

## TECHNICAL SKILLS

Programming Languages: - Python,

Web Technologies: -HTML, Bootstrap, JavaScript, Php.

Framework: -Flask.

Database: -MySQL.

## EDUCATION

**MCA | Thakur Institute of Management Studies Career Development & Research (TIMSCDR), Mumbai | Pursuing | 76.16 % | 2023**

University of Mumbai

**BSc. Information Technology | Guru Nanak College of Arts, Science and Commerce G.T.B Nagar | 76.52% | 2020**

University of Mumbai

**SCIENCE [PCM] XII [HSC] | Andhra Education Society & Junior College Wadala | 60.77% | 2017**

Maharashtra State Board of Secondary and Higher

**X (SSC) | Shree Dayanand Balak Vidyalaya Matunga(E) | 78.40% | 2015**

Maharashtra State Board of Secondary and Higher

## PROJECTS UNDERTAKEN

### 1. Movie Recommendation System

- A Movie Recommendation System using a user movie-score rating dataset.
- The webapp is built using python flask framework.
- In this using Collaborative filtering algorithm.
- Improve the Quality of the movie Recommendation system.
- Enhancing the user experience.

### 2. Library Management System

- It was developed to manage all the paperwork of library management system with a just click of a button.
- We can enter the record of new books and retrieve the details of book available in the library.
- We can issue the books to the students to maintain their records and can also check how many books are issued and stock available in the library.
- Admin Panel is implemented by using Bootstrap, HTML, CSS, JavaScript, PHP, MYSQL.

## CERTIFICATION PROGRAM

- Introduction of html, JavaScript & bootstrap- Certification course offered by Udemy.
- Introduction of python programming for beginners in data science offered by Udemy.