

# Shagun Sharma

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Results-driven professional with a proven track record of achieving detail-oriented objectives

## EDUCATION

### **BVICAM , GGSIPU**

MASTER OF COMPUTER APPLICATION  
2023-Present

### **SIMS ,GGSIPU**

Bachelor's OF COMPUTER  
APPLICATION  
2020-2023  
CGPA: 9.13

### **LFPS ,CBSE**

Science Major  
Graduated in 2020|  
Percentage: 81 %

## INTERNSHIP

### **Social Media Marketing**

Dreams Clues,  
Virtual  
Aug 2021 - Sep 2021

## Technical Skills

Languages:

- HTML, CSS, JAVA, C/C++,PYTHON, SQL
- Operating System:  
Windows and Linux

## Certification and Trainings

→Coursera courses on

- DATA SCIENCE FOR BEGINNERS with 10 modules (2021-2022)
- INTRODUCTION TO DATA SCIENCE IN PYTHON with 5 modules(Jun 2022-Aug 2022)

→ Summer Training of 6 weeks in Python and Django with a hands-on project in 2022.

→ Attended an IBM SKILLSHARE workshop in 2023.

→Intellectual Property Rights Workshop Conducted by Vastav Intellect IP Solutions in 2024

→ Attended online webinars on

- MATTER - Future of Device Interoperability for the Smart World
- Technology Trends and Revolution in Web and Mobile
- Harmony Beyond Heirs

## PROJECTS

### **GRACE— mental health website**

Facilitated user self-assessment through a quiz to identify mental needs. Tailored interventions, including meditation, journaling, and community blogs, based on quiz scores for personalized well-being support.

### **THE LAZY LUGGAGE— a live startup with custom-tailored clothing**

This project was an extension of another project called "CUSTOM ADDA". Dynamic startup offering seamless order customization with secure database storage. Diverse payment methods enhance user experience, ensuring a high level of convenience.

### **STOCK CAMPUS — specified paper trading application with real-time updation**

Precision-driven Java web app for real-time stock viewing. Specialized for company stocks, ensuring dynamic and up-to-the-minute data updates.

## Extracurricular

- Student Coordinator at IEEE codefest in 2023
- Head of placement cell (2022-2023)
- Awarded as "Innovator" in 2018 and "Tycoon" in 2023