



**MODY UNIVERSITY OF SCIENCE & TECHNOLOGY**  
**LAKSHMANGARH – 332311, Dist. Sikar**  
**RAJASTHAN**  
[www.modyuniversity.ac.in](http://www.modyuniversity.ac.in)

Name: Kashish

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College ID: 210055

Programme: BTech

Branch: Computer Science

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Date of Birth: 17/11/2003

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## OBJECTIVE

A Computer Science Engineer looking for an opportunity in the field of Software Engineering, with hands-on experience in C, C++, Java, Python, Machine Learning, and Data Structures. I aim to grow my career as a developer and be part of an enthusiastic and collaborative work environment where I can apply my technical skills to accomplish organizational goals.

## AREA OF INTEREST

- C++
- Web Development
- Python
- Machine Learning
- UI/UX

## EDUCATIONAL DETAILS

|   |                      |
|---|----------------------|
| <b>Mody University of Science and Technology, Rajasthan</b><br><i>B.Tech Computer Science / 9.47 CGPA (till 6<sup>th</sup> semester).</i> | <b>2021- Present</b> |
| <b>Bharat Mata Saraswati Bal Mandir, New Delhi</b><br><i>XII CBSE / 89.6%</i>   | <b>2021</b>          |
| <b>International Bharti School, Rohtak, Haryana</b><br><i>X CBSE / 97.4%</i>  | <b>2019</b>          |

## EXPERIENCE

|   |                                |
|---|--------------------------------|
| <b>Summer Analyst @ Goldman Sachs</b><br><i>Hyderabad, Telangana</i><br><i>Contributed to end-to-end software engineering project, focusing on performance optimization, data integrity and UI/UX improvements.</i> | <b>June, 2024 – July, 2024</b> |
| <b>Java Developer Internship @Gyan Techno solutions</b><br><i>Rohtak, Haryana</i>   | <b>June, 2023 – July, 2023</b> |



## **TRAINING & PROJECTS**

### **Training:**

**Course Title:** CPP

**Duration:** 8 weeks

**Period:** July 2021 – August 2021

**Organization:** Gyan Techno Solutions

### **Main Project:**

**Project Title:** Hand Gesture Recognition

**Duration:** 4 weeks

**Period:** March 2022

**Organization:** Coincent in collaboration with Microsoft

Project Brief:

- Developed a volume control system using OpenCV and Python.
- Utilizes hand gestures via webcam: Recognizes specific gestures to adjust system volume, showcasing non-verbal interaction in computer control.
- Published findings in a journal on Human-Computer Interaction: A System for Hand Gesture Recognition.

**Project Title:** Restaurant Reviewing using NLP.

**Duration:** 4 weeks

**Period:** December 2022

**Organization:** Coincent in collaboration with IIT Guwahati

Project Brief:

- This model will forecast whether a given customer review will be favorable or unfavorable for a restaurant.
- It is a machine learning model formed by combining the methods of count vectorizer and natural language processing (NLP).

### **Other Projects:**

- Memory Efficient Doubly Linked list.
- Stock Market Prediction
- E-Book Store
- Text Adventure Game



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### COMPUTING SKILLS

- **Languages:** C, C++, Java, Python, DBMS, Data Structures, SQL, NodeJS, ExpressJS.
- **Web Development:** HTML, CSS.
- **Operating System:** Microsoft Windows
- **Database:** SQL
- **IDE:** TurboC++, DevC++, Code Blocks, Eclipse, Visual Studio, PyCharm, SQL, Google Colab
- **MS Office:** Word, PowerPoint, Excel

### LANGUAGES KNOWN (Read / Write / Speak)

- English
- Hindi

### ACHIEVEMENTS

- Got Internship at **Goldman Sachs** for summer 2024.
- Achieved 44.8% scholarship on tuition fees (out of 45% max) in Mody University of Science and Technology.
- Won the GDSC-MUST Solution Challenge.
- Secured A+ grade in “C” & “C++” course from Gyan Techno Solution, 2021.
- Awarded MICROSOFT Certification on passing MTA (in Python).
- Awarded Machine Learning with python MTA from Coincent.
- Got Certified for successful completion of “The Fundamentals of Digital Marketing” from Google Digital Garage.

### PUBLICATIONS

- Title of Publication: **Human-Computer Interaction: A System for Hand Gesture Recognition**
- Publication Type: Journal Article
- Journal Name: Journal of IoT Security and Smart Technologies
- Volume Number: 2, Issue -1
- Publication Date: April, 2023

### CO-CURRICULAR ACTIVITIES

- Got Certified for completing the “Microsoft Excel” course from udemy.
- Got Certified for Python Foundation Certification by Infosys.
- Attended “Science Academies” Lecture workshop on Chemistry for sustainable future organized by Department of chemistry, School of Liberal Arts (SLAS) On-Campus MUST, 2023.
- Participated in “CSI Technical Event” organized by CSI Student Branch Mody University, 2021



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### **EXTRA CURRICULAR ACTIVITIES**

- Executive Member of the GDSC-MUST for the session 2022-2023 .
- Presented research paper on "Speech Emotion Recognition" at ICASEM 2024, an international conference on recent technologies in science, engineering, and management.
- Completed ISRO's online training program on "Overview of Space Science and Technology"

### **HOBBIES**

- Exploring diverse genres of music.
- Engaging in immersive worlds through reading novels.

***I hereby declare that all the above given information is true to best of my knowledge. I am responsible for any discrepancy found.***