

Deepansh Sharma

Computer Science Undergraduate specializing in Data Science

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SUMMARY

I am a detail-oriented and versatile Computer Science undergraduate with a specialization in Data Science with hands-on experience in projects. Good at problem-solving, learning quickly, and collaborating in team environments. Eager to contribute to innovative IT solutions across various domains.

INTERNSHIPS

Data Engineering Intern

[AWS Academy](#)

04/2025 - 06/2025 Remote

Internship focused on data engineering

- Completed a Data Engineering internship under AWS Academy curriculum, gaining hands-on practice with tasks, tools, and strategies used in data collection, storage, preparation, analysis, and visualization
- Explored real-world use cases enabling informed decisions for building data pipelines

Data Science Intern [Brainwave](#)

[Matrix Solutions](#)

07/2025 - 08/2025 Remote

- Processed and cleaned datasets applying standardized data analysis practices during a 4-week program.
- Gained exposure to reliable data analysis practices.

EDUCATION

Bachelor of Engineering in Computer Science and Engineering

[Hindustan College of Science and Technology \(AKTU-064\)](#)

2022 - 2026 Mathura, India

SGPA

7.22 / 10

XII

[MLDV Public Inter College](#)

2022 Hathras

X

[MLDV Public Inter College](#)

2020 Hathras

%

82 / 100

CERTIFICATIONS AND TRAINING

[Google Data Analytics Specialization by Coursera](#)

[Google IT Automation with Python](#)

[Data Analysis and Visualization with Power BI](#)

Skills in Power BI for data analysis and visualization

[Introduction to Structured Query Language By University of Michigan](#)

Structured Query Language fundamentals

[Programming for Everybody \(Getting Started with Python\) By University of Michigan](#)

Basic Python programming skills

[C with Data Structures with A Grade By RCPL](#)

C programming with Data Structures expertise

ACHIEVEMENTS OR POSITION OF RESPONSIBILITY



Placement Coordinator

As Placement Coordinator, facilitated smooth communication between faculty and companies for student recruitment



Sports Achievement

Demonstrated team spirit and sportsmanship by securing the 1st position in the 2024 Badminton Tournament



Coordinator in Food Committee

Ensured timely service and quality standards during campus events as a member of the Food Committee

PROJECTS

[Real-Time Weather Dashboard in Power BI](#)

A dynamic weather dashboard built in Power BI using a live Weather API. This project helped me understand how to: Connect and fetch real-time data from an API Transform and visualize it using Power BI.

Present key weather metrics in an interactive format, Data storytelling through charts & maps, It was a valuable hands-on learning experience.

[Movie Data Analysis App](#)

An interactive dashboard for exploring movie data trends

- Developed an interactive movie data analysis dashboard using Streamlit
- Integrated filters and visualizations for user exploration of Indian movie trends
- Processed and visualized data using Pandas and Plotly for genre, ratings, votes, and language preferences
- Implemented features like search and multi-criteria filtering for dynamic visual insights

[Face Recognition Attendance System](#)

An automated face recognition attendance system

- Designed an automated attendance system capturing and verifying faces in real-time.
- Eliminated manual attendance, ensuring no proxy and tamper-proof records

SKILLS

Python

AI/ML

Beautiful Soup

C

Excel

Big Data

Data Structures

GitHub

Matplotlib

Microsoft Power BI

NumPy

OpenCV

Pandas

Plotly

Python

Scikit-learn

Seaborn

SQL

Streamlit

TensorFlow