



## Anjali Vishwari

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### PROFESSIONAL SUMMARY

Driven and detail-oriented MCA student specializing in Artificial Intelligence and Machine Learning, with strong hands-on experience in Python, data analysis, machine learning, and Flask. Skilled in building and deploying data-driven solutions through academic projects that highlight analytical thinking and real-world problem-solving. Eager to contribute to innovative teams in roles focused on data science, analytics, and machine learning.

### TECHNICAL COMPETENCIES

Python | C++ | MySQL | FLASK | ML | DSA



### INTERPERSONAL SKILLS

Active listening | Team facilitation | Conflict Resolution | Problem Solving | Emotional resilience

### INTERESTS & HOBBIES

Story Writing | Cooking | Travelling | Reading | Poetry Writing

### LANGUAGES KNOWN

English | Hindi

### PERSONAL DETAILS

Father's Name: Sanjay Kumar Gupta (Govt. Teacher)  
Mother's Name: Neerja Gupta (Housewife)

### EDUCATION

Master's in Computer Applications with specialization in Artificial Intelligence and Machine Learning  
Session: 2024 - 2026 | Score: 7.9 CGPA

Bachelor's in Computer Science | MCBU Chhatarpur  
Session: 2021-2024 | Score: 76%

Intermediate (CBSE) | Kendriya Vidyalaya, Chhatarpur  
Session: 2020-2021 | Percentage: 87%

Matriculation (CBSE) | Kendriya Vidyalaya, Chhatarpur  
Session: 2018-2019 | Percentage: 88%

### CERTIFICATIONS & AWARDS

- Decode Data Science with Machine Learning by PW Skills
- Introduction of Generative AI by Google Cloud

### PROJECTS

#### Shortest Path Finder using Python & Flask

January 2025

- Technologies: Python, Flask, Graph Algorithms (Astar), HTML/CSS
- Developed a web application to calculate and visualize the shortest path between two locations using AStar algorithm

#### Breast Cancer Classification Web App

February 2025

- Technologies: Python, Flask, Random Forest Algorithm, HTML/CSS, Bootstrap
- Built a machine learning model using the Random Forest algorithm to classify breast cancer tumors as benign or malignant based on medical features.

#### Heart Disease Prediction Dashboard

March 2025

- Technologies: Python, Flask, SVM Algorithm, HTML/CSS, Bootstrap
- Developed a machine learning model using the SVM algorithm to predict the likelihood of heart disease based on clinical data inputs.
- Created a visually appealing and responsive web dashboard using Flask, HTML, CSS, and Bootstrap to enhance user experience.