

BHISHANT

Jaipur, Rajasthan

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Profile Summary

Computer Science student specializing in AI/ML and Data Science, with hands-on experience in building data-driven AI applications, intelligent assistants, and LLM-powered systems. Strong foundation in Python, data structures, and algorithms, with practical exposure to data preprocessing, RAG pipelines, model integration, and real-world AI deployments, focused on accuracy, scalability, and meaningful insights.

Education

Bachelor of Technology in Computer Science (AI/ML) **Aug 2022 – Present**
JECRC University *Jaipur, Rajasthan*

CGPA: **7.7**

Senior Secondary **Mar 2022**
KR Convent *Sangaria, Rajasthan*

Projects

AI Multi-Agent Application **May 2025**

- Developed a data-driven AI application using Node.js and LLM APIs, enabling intelligent multi-agent collaboration.
- Designed a RAG-based pipeline to retrieve, preprocess, and inject relevant data into model responses, improving accuracy and contextual relevance.
- Implemented error analysis, fallback strategies, and testing workflows to ensure reliable AI outputs under varied data conditions.

AI Chatbot **Apr 2025**

- Developed a Python-based chatbot by translating functional requirements into modular components.
- Designed a responsive front-end using HTML and CSS for real-time interaction.
- Implemented debugging, testing scenarios, and documentation following Agile practices.

Extracurricular Activities

Website Manager (Yoga Community) – Managed website updates, resolved issues, and collaborated with team members to maintain functionality.

Technical Team Member – JU Rhythm 2023 – Supported technical planning and execution in a team-based environment.

Certifications

AI Anomaly Detection (NVIDIA) **Aug 2025**

TensorFlow (IBM) **Jun 2024**

Data Visualization (IBM) **Dec 2022**

Technical Skills

Programming: Python, SQL, Java

Data Science & AI: Pandas, NumPy, Data Analysis, Data Cleaning, Feature Engineering

Machine Learning: Model Integration, RAG Pipelines, LLM APIs (OpenAI, Gemini)

Visualization: Matplotlib, Seaborn

Developer Tools: VS Code, GitHub, PyCharm

Core Concepts: Data Structures & Algorithms, OOP, DBMS, Problem Solving

Practices: SDLC, Agile, Experimentation, Debugging, Unit Testing