

****Priyanshi Jain****

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****Summary****

Highly skilled AI and data science enthusiast with a strong academic foundation and practical experience in programming, machine learning, and database management. Passionate about innovation and hands-on learning, eager to contribute to the development of cutting-edge AI solutions.

****Skills****

* ****Programming Languages:**** Python, C/C++, Java

* ****Data Analysis and Visualization:**** Excel, Exploratory Data Analysis (EDA), Statistics, Power BI, Tableau

* ****Database and Data Management:**** MySQL, NoSQL (MongoDB)

* ****Programming Concepts:**** Object-Oriented Programming (OOPs), Data Structures and Algorithms (DSA)

* ****Machine Learning:**** Supervised and Unsupervised Learning, Natural Language Processing (NLP)

* ****Time Series Analysis:**** ARIMA, LSTM

* ****Data Visualization:**** Seaborn, Matplotlib

****Experience****

* ****Operational Lead, TechHunters**** (2023)

* ****HackHive Hackathon Organizer**** (2023)

* **Google Study Jam** (2022)

* **SIH Internal Hackathon Winner** (Top 30) (2022)

****Education****

* **B.Tech + M.Tech (Dual Degree) in Artificial Intelligence and Data Science** (2021-2026)

* School of Data Science and Forecasting, DAVV

* CGPA: 9.02

* **Higher Secondary Education** (2018-2021)

* 10th: St. Lawrence School Mehrauni, Lalitpur (ICSE) - 78.4%

* 12th: Pragya Girls School, Indore (CBSE) - 87.5%

****Projects****

* **LLM Projects:**

* Document Q/A System (Using LangChain, RAG)

* BAKAR-AI (Using Gemini API)

* **Machine Learning:**

* Email Classification (Spam/Non-Spam Mail)

* Image Classification

* Credit Card Fraud Detection

* **C++:**

* Stationary Shop Billing System

* **NLP:**

* Article Scraping and Analysis

* Sentiment Analysis

****Certifications****

* Solution Challenge 2024

* Power BI Course

* Google Cloud Career Practitioner 2023

* Introduction to LLMs