

CHETNA MEENA

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OBJECTIVE

Python developer with experience in data handling, automation, and scripting, looking to apply analytical thinking and clean coding practices to develop reliable and maintainable software solutions.

EDUCATION

.Tech in Artificial Intelligence and Data Science,MITRC Alwar (BTU) Expected 2026
Relevant Coursework: A, B, C, and D.

Senior Secondary School, Adinath Public School 2022 **Secondary School**, Adinath Public School 2020

SKILLS

Technical Skills	Python, OOP concepts, Data Structures & Algorithms, File Handling, Exception Handling, REST APIs, SQL, Git & GitHub, Basic Linux Commands
Frameworks / Libraries	Django / Flask (basic to intermediate), NumPy, Pandas, Matplotlib, Requests
Tools & Technologies	VS Code, Jupyter Notebook, MySQL / PostgreSQL, Power BI (basic), Excel, Virtual Environments (venv)
Soft Skills	Problem Solving, Logical Thinking, Debugging Mindset, Quick Learner, Time Management, Team Collaboration

EXPERIENCE

- Collected, cleaned, and analyzed datasets using SQL and Excel to support business reporting
 - Designed interactive dashboards and visual reports using Power BI to track key performance metrics.
 - Performed exploratory data analysis using Python (Pandas, NumPy) to identify trends and patterns.

PROJECTS

Sign Language Detection. Sign Language Detection. Developed a real-time sign language detection system using Python, OpenCV, and TensorFlow. The model identifies gestures from grayscale images and translates them into text using CNN. Utilized libraries such as NumPy and Matplotlib for real-time input and display.

EXTRA-CURRICULAR ACTIVITIES

- Actively write [blog posts](#) on career growth, learning journeys, and student experiences to share insights and motivation.
 - Actively create and share content on LinkedIn and social media platforms focused on education and self-improvement.
 - Engage in continuous self-learning through reading, research, and skill-building activities.

COURSE

- Machine Learning-Skill Ocean