

Japhar Ansari

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PROFILE SUMMARY

- Enthusiastic Computer Science postgraduate with strong analytical abilities, a solid foundation in Python and SQL, Gen-AI and a keen interest in data-driven content analysis and quality assurance processes.
- Proficient in identifying content gaps, ensuring process compliance, and delivering high-accuracy results within tight deadlines in fast-paced, team-oriented environments.
- Excellent verbal and written communication skills, adaptive to rotational shifts, and committed to continuous learning and contributing effectively to content engineering and non-voice operations.

EDUCATIONAL QUALIFICATIONS

KMC Language University, Lucknow, Uttar Pradesh *July 2023 - May 2025*
Master in Computer Application (MCA)

KMC Language University, Lucknow, Uttar Pradesh *July 2020 - May 2023*
Bachelor in Computer Application (BCA)

Hanuman Inter College, Padrauna, Kushinagar, Uttar Pradesh *July 2019 - June 2020*
Intermediate (HSC)

TECHNICAL SKILLS

Technical Skills:	Python, Basics of FastAPI, Basic Data Analysis
Database:	SQL, MySQL
Data Visualization:	Power BI, MS Excel
Soft Skills:	Problem Solving, Active Listening, Team Collaboration
Tools:	GitHub, VS Code, MS Word, MS Excel

PROJECTS

Car Rental System

- Developed a Car Rental Management System using Python and MySQL, implementing key modules for vehicle registration, car booking, availability checks, and return processing.
- Designed and connected a MySQL database to efficiently store customer and vehicle details, ensuring data security and optimal retrieval through well-structured SQL queries.
- Integrated basic authentication and a user-friendly interface (using FastAPI) to streamline the car booking process, enhancing usability for both admin and customers.

TRAININGS AND WORKSHOPS

Python Workshop – Softpro India Pvt. Ltd. — [June, 2022]

- Successfully completed a hands-on Python workshop organized by Softpro India Pvt. Ltd., covering key programming concepts such as variables, data structures (lists, tuples, dictionaries), control flow, and functions.
- Engaged in real-time coding sessions and mini-projects that enhanced problem-solving skills, logical thinking, and the ability to write clean, efficient Python code suitable for software development and automation tasks.

CERTIFICATIONS

- Python Certification – Udemy
- C++ Certification – Great Learning