Aafreen Moyal

aafreen.22jics050@jietjodhpur.ac.in | +91 7412095000 | LinkedIn | GitHub | Portfolio

EDUCATION

Jodhpur Institute of Engineering and Technology, Jodhpur
B.Tech., Computer Science and Engineering — *CGPA: 9.52 (IV Year)*

Delhi Public School, Jodhpur
Class XII, Science, CBSE — *Percentage: 89.6%*

Delhi Public School, Jodhpur
Class X, CBSE — *Percentage: 89.6%*

EXPERIENCE

Deep Thought — Hyderabad (Remote)
Team Lead (Intern) | Advanced Excel, Management, Business Analytics, Agile (Scrum) — *May 2025 – Present*

- Spearheaded internal QA checks for recruitment funnel dashboards using **Excel-based systems**, ensuring data accuracy and process consistency.
- Collaborated with **cross-functional teams** to define functional requirements and validate outcomes through testing loops.
- Applied **Agile practices** to manage sprint deliverables and retrospectives, optimizing workflows across teams.
- Documented key workflows and validation logic to facilitate structured onboarding and reduce manual errors.

Mind Web Tree — Mohali
Trainee | C, MySQL, .NET Framework — *May - June 2024*

- Built **HouzzScrapper** using C, .NET Core, and Web API for e-commerce review extraction.
- Integrated dynamic URL parsing and used unique ID logic to avoid redundancy.
- Implemented CLI interface for system independence and easy scalability.

RELEVANT SKILLS

Programming Languages: Python (pandas, numpy, matplotlib), SQL, DAX

Tools: Power BI, GitHub, MySQL Workbench, VS Code, MS Office, Advanced Excel

Methodologies: Agile (Scrum)

Interests: Data Analysis, Business Analysis

Collaboration: Comfortable working with cross-functional teams, effective communicator.

PROJECTS

Financial Data Analysis | *Power BI, Python, MySQL* — GitHub
- Identified financial trends to support strategic decisions.
- Built interactive dashboards using Power BI for business reporting.
- Cleaned and transformed data using SQL and Excel for reliability.

Sales Insights | *Power BI, MySQL, Python, Excel* — GitHub
- Automated ETL processes with SQL to improve reporting speed.
- Created real-time dashboards to drive sales strategy.
- Streamlined data workflows using Python for seamless integration.

CERTIFICATIONS

Data Science Boot camp — UpGrad
Data Structures and Algorithms — Udemy
Supervised Machine Learning Algorithms — Stanford, Coursera
Business Analysis Fundamentals — Microsoft, Coursera

ACHIEVEMENTS

Runner-Up, ISTE Hackathon: Secured runner-up position at the ISTE Hackathon, held at MANIT Bhopal.

Winner of Project Competition: Developed C-ROV, a Wi-Fi-enabled rover with remote control and live video streaming capabilities.

Best Sports Person: Received the Best Sports Person Award (Girls) for the session 2022-23.