

Amjad Ali

📍 Lucknow, Uttar Pradesh, India ✉ amjadali1682002@gmail.com ☎ +919936031308 🌐 <http://www.linkedin.com/in/amjad-ali-41693a225>
🔗 <https://github.com/Amjadali168/Amjad-portfolio.git>

EXPERIENCE

Intern

Digipodium

February 2024 - Present, Hazratganj, Lucknow

• working as a support trainer and on major projects.

PROJECTS

Amazon Sales Analysis

Digipodium • <https://github.com/Amjadali168/Amazon-Sales-analysis.git> • September 2023 - November 2023

Superstore Analysis

Digipodium • <https://github.com/Amjadali168/Data-analysis-project.git> • September 2023 - November 2023

E-Commerce Data Analysis

Digipodium • <https://e-commerce-tnpv8shxtnvmvf4tpdoodv.streamlit.app/> • August 2023 - November 2023

Digi 2 Corp

Digipodium • <https://github.com/Amjadali168/myProject.git> • February 2024 - Present

EDUCATION

Bachelor of Technology

Khwaja Moinuddin Chishti Language University • Lucknow • 2024 • 8.92 sgpa(7 sem)

Intermediate

Naval's National Academy • Kusmhi, Gorakhpur • 2019 • 75.6%

High School

Blooming Buds Academy • Khalilabad, Sant kabir nagar , U.P. 272175 • 2017 • 86%

CERTIFICATIONS

BCG Data Science Job Simulation on Forage

Forage • 2024

• Completed a customer churn analysis simulation for XYZ Analytics, demonstrating advanced data analytics skills, identifying essential client data and outlining.

Programming with Python

Internshala Training • 2023

• The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQt, Application of Python in Various Disciplines, and The Final Project modules.

Python Data Science

Digipodium • 2023

• demonstrates a certain level of proficiency and knowledge in using Python for data analysis and data science.

Python 101 for Data Science

IBM • 2023

• Certified in python for data science

Python Essential Training

LinkedIn • 2022

• It covers the fundamental concepts, syntax, and features of Python, making it suitable for beginners and those looking to strengthen their foundational Python skills.

SKILLS

Technical Skills: Python, NumPy, Pandas, Frontend, HTML, CSS, Bootstrap, Data Visualization, Exploratory Data Analysis

Languages: Hindi, English