

# Mateen Abid

Lahore, Pakistan | mateenofficial42@gmail.com | +92 3017499042 | linkedin.com/in/Mateen-Abid |  
github.com/Mateen-Abid

## Education

**Bachelor of Science in Data Science**, FAST-NUCES, Lahore, Pakistan April 2021 - June 2025

**FSc. (Pre-Engineering)**, Punjab Group of Colleges, Lahore, Pakistan 2019 - 2021

## Skills

**Technical:** Python, C++, HTML, CSS, JavaScript, Data Analysis and Visualization, Natural Language Processing, Web Scraping, Machine Learning, Deep Learning, Data Mining, Advanced Statistics, Flask, R, Computer Networking, Azure Cloud, Containerization, Cloud Compute.

**Language:** English (Fluent); Urdu (Native)

**Interpersonal Skills:** Team working, Public Speaking, Communication.

## Experience

**Founder & Lead Data Analyst**, Academic Master Domain (Freelance) Jan 2022 - Present

- Managed a team to complete academic projects for foreign universities, specializing in business analytics and data analysis.
- Provided data-driven insights and recommendations for business and research projects.
- Developed and analyzed business intelligence reports for clients, using Power BI and Tableau.
- Led the design and development of websites for academic and business purposes.

**Data Analysis Intern**, OZI Technology, Lahore, Pakistan July 2024 - Aug 2024

- Automated data integration from the ByteBrew API to SQL Server, enhancing data accessibility.
  - Developed Power BI dashboards for real-time analytics and insights.
  - Implemented cron jobs for seamless data updates, optimizing efficiency.
- AI Competition Head**, SOFTEC (FAST-NUCES Event), Lahore, Pakistan Jan 2024 - March 2024
- Led AI competitions, ensuring smooth execution and engaging participation.
  - Coordinated with teams to develop innovative AI challenges and assessments.
- Marketing Ambassador (Remote)**, FES Consultant, Lahore, Pakistan March 2022 - Feb 2024
- Communicated with students to guide them in academic and career-related decisions.
  - Promoted the organization and its services through various marketing strategies.
  - Sponsors were contacted to organize and conduct events within the organization.
  - Facilitated student enrollment in consultancy events, increasing participation and engagement.

## Projects

**Chicken Health Assessment & Remote Monitoring (Sep 2024 - June 2025)** Final Year Project (FAST-NU)  
• Developed an AI-driven system for real-time poultry health monitoring and disease detection.

**ByteBrew Integration and Data Automation (July 2024 - Aug 2024)** Ozi Technology, Lahore  
• Automated data retrieval from ByteBrew API, optimizing ETL processes.

**Asia Cup Cricket Analysis (March 2024 - June 2024)** ( FAST-NU, Lahore  
• Implemented machine learning models (Random Forest, SVM) to predict match outcomes.

**Fake News Detection System (Sep 2023 - Dec 2023)** FAST-NU, Lahore  
• Scrapped news data and applied machine learning to classify real vs. fake news.

• Developed a web-based dashboard to visualize classification results.

**Social Media Sentiment Analysis (March 2023 - April 2023)**

Freelancing Project

- Performed sentiment analysis on tweets using NLP and machine learning models.
- Generated insights on trending topics with data visualization techniques.

**Comprehensive Business Intelligence Dashboard (Jan 2023 - Feb 2023)**

Freelancing Project

- Designed a Power BI dashboard for organizational performance analysis.
- Integrated sales, employee productivity, and regional insights for strategic decision-making.