

Mateen Abid

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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
<ul style="list-style-type: none">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
<ul style="list-style-type: none">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
<ul style="list-style-type: none">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
<ul style="list-style-type: none">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)
<ul style="list-style-type: none">Developed an AI-driven system for real-time poultry health monitoring and disease detection.Utilized deep learning models (YOLO, ResNet, Deep SORT) for real-time classification and tracking.	
ByteBrew Integration and Data Automation (July 2024 - Aug 2024)	Ozi Technology, Lahore
<ul style="list-style-type: none">Automated data retrieval from ByteBrew API, optimizing ETL processes.Integrated data with SQL Server and Power BI for real-time business intelligence.	
Asia Cup Cricket Analysis (March 2024 - June 2024)	FAST-NU, Lahore
<ul style="list-style-type: none">Implemented machine learning models (Random Forest, SVM) to predict match outcomes.Utilized historical match data and performance metrics to enhance accuracy.	
Fake News Detection System (Sep 2023 - Dec 2023)	FAST-NU, Lahore
<ul style="list-style-type: none">Scraped 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.