

Name:

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Career Objective :

Driven Data Science student with hands-on experience developing end-to-end NLP pipelines using transformer architectures. Skilled in applying advanced deep learning models for real-world tasks, including plagiarism detection, text generation, and speech-to-text systems. Strong foundation in Python, machine learning, and data processing, with a proven ability to design and implement complete AI solutions.

Education:

Bachelor of Science in Data Science, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2027.

Relevant Courses:, Data Warehousing, Data Structures, Data Analysis and visualization , Object-Oriented Programming, Database Systems

GPA: 3.10 / 4.00

Skills:

- **Programming Languages:** Python, C++
- **Machine Learning/Deep Learning:** PyTorch, Scikit-learn, Hugging Face Transformers , TensorFlow
- **Data Analysis & Visualization:** NumPy , Pandas , Matplotlib , Plotly , Power BI , Seaborn
- **Web Development:** Django, Flask ,React
- **Databases:** MySQL , MongoDB
- **Languages:** English, Urdu

Experience :

1. DataInsight Lab — NLP Research Intern - FAST NUCES, Islamabad
June 2025 - August 2025
 - Developed end-to-end NLP pipelines for sentiment analysis, topic modeling, and text preprocessing using Python, Pandas, Scikit-learn, NLTK, and Transformers.
 - Built a Flask web application with HTML interface for scraping Twitter data and performing real-time sentiment analysis ,geotagging , network mapping and influencers insights.
 - Processed large-scale social media datasets including tweet corpora with hashtag-location mapping and time-series analysis.

Projects :

1. Essay Evaluator
 - Python , OpenAI Api , React , Flask
2. DataInsight Lab Web
 - Python , Flask , React , Tailwind , MongoDB
3. Plagiarism Remover
 - Python, NLTK, Synonym Dataset

Achievements :

- Data Literacy (Data Camp)
- Python Data Fundamentals (Data Camp)