**Name:**
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**Career Objective / Profile:**
Motivated Data Science undergraduate skilled in ML, data visualization, and analytics. Seeking opportunities to apply data-driven insights to solve real-world problems.

**Education:**
Bachelor of Science in Data Science, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, May 2026
Relevant Courses: Machine Learning, Data Mining, Database Systems, Big Data Analytics

**Skills:**
- Programming: Python, R
- Machine Learning & Deep Learning: scikit-learn, PyTorch (modeling & evaluation)
- Data Visualization & BI: Power BI, D3.js, Tableau
- Big Data & Pipelines: Hadoop, Spark, Kafka, ETL
- Databases: SQL (MySQL), NoSQL (MongoDB)
- Web & Tools: React, Node.js, Git
- Communication & Team Leadership

**Experience / Internships:**
1. **AI Team Lead – Chrio (Remote)** | Current
   - Lead AI team for dataset preparation and model training.
   - Managed annotation workflow and progress tracking
2. **Lab Demonstrator – FAST-NU (On-site)**
   - Assisted in Computer Organization labs, guiding students in CPU simulation and assembly coding.
3. **IT Intern – United Energy Pakistan (On-site Karachi)** | Jul–Aug 2024
   - Built Power BI dashboards for IT insights and coordinated with application teams using MS 365.
4. **Social Media Officer – IEEE FAST-NU** | Aug 2023 – Jun 2024
   - Managed online presence and improved engagement through content strategies.

**Projects / Research:**
1. **Electric Load Forecasting,** April 2023
   Used K-Means, LSTM, XGBoost on energy data; React dashboard for results.
2. **Naïve Search Engine,** September 2023
   Implemented TF-IDF and MapReduce for document ranking.
3. **Covid-19 Dashboard,** May 2024
   D3.js-based visualization of infection trends and hierarchies.
4. **Skin Lesion Classifier,** October 2024
   Built ML pipeline using SVM/KNN for medical image detection.

**Achievements / Extracurricular Activities:**
- Straight A*/As in O Levels; 25% scholarship in O Levels, 100% scholarship in A Levels.
- Active member of FAST student community; interests include data visualization, ML, and full-stack data applications.