**Name:** [Mustafa Kashif]

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**Career Objective / Profile:**Curious and motivated Data Science student with a strong interest in computer vision, data analysis, and AI-based solutions. I enjoy working on real-world problems where data meets technology. Always looking to learn new tools, experiment with models, and build things that actually make an impact.

**Education:** **Bachelor of Science in Data Science**,  
 National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad — Class of 2027  
 Relevant Courses: Data Structures, Linear Algebra, Data Warehousing  
 (Current CGPA: 2.8 / 4.0)

**Skills:** ▪ Programming: Python, C++, SQL  
 ▪ Data Science & ML: NumPy, Pandas, Matplotlib, scikit-learn, OpenCV  
 ▪ Data Analysis & Visualization

**Experience / Internships:** **Computer Vision Intern**, Hazen.ai, Islamabad  
 June 2025 – August 2025  
 ▪ Developed a computer vision-based system to estimate vehicle speed using monocular camera data

**Research Intern**, National University of Sciences and Technology (NUST E&ME), Rawalpindi  
 July 2024 – September 2024  
 ▪ Learned the fundamentals of database design and management  
 ▪ Worked with SQL to organize and query research-related datasets

**Projects / Research:** **Speed Estimation of a Car Using Camera Only**, June 2025  
 ▪ Developed a computer vision-based system to estimate vehicle speed

**Achievements / Extracurricular Activities:** ▪ Participant, FAST Data Science Hackathon — 2024  
 ▪ Member, FAST Data Science Society — 2023–Present  
 ▪ Volunteer, Tech for Change Initiative — 2024