### Name:

Hammad ur Rehman

### Contact Information:

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### Career Objective / Profile:

### Passionate and analytical problem solver with a strong foundation in physics simulations 3D Graphics, applied mathematics, and statistical modeling for AI systems. Seeking to leverage my technical expertise to develop intelligent, high-performance solutions that bridge the gap between theory and real-world application.

### Education:

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

### Relevant Courses: Object-Oriented Programming, Database, Data warehouse and business intelligence, Advanced Statistics

### GPA: 3.1 / 4.00

### Skills:

### Programming Languages: Python, C++, C#

* 3D Applications: 3DS max & Blender

### Web Development: HTML, CSS, JavaScript, React, Blazor

### Databases: MySQL, MongoDB

### Tools: Git, VS Code, Vim, Clion

### Data Analysis and Visualization

### Team Collaboration & Communication

### Languages: English, Urdu, Japanese

### Experience / Internships:

### AI/Ml Engineering Intern, Cowlar Design and Solutions, Islamabad

### June 2025 – August 2025

### Data gathering and cleaning for ML training.

### Integration of AI with embedded devices using Nvidia Jetson.

### Projects / Research:

### AI-Powered attendance checker, August 2025

### Designed and implemented a machine learning model using Python and scikit-learn to automate Attendance for Universities. Achieved 96% accuracy in classification of Students.

### Achievements / Extracurricular Activities:

* Dean’s Honor List — 2023, 2024
* Top Rated Freelancer, Upwork — 2025