



# Mamoon Haseeb Khan

AI/ML Engineer | Graphic Designner

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Computer Science student recently graduated from Namal University, specializing in AI /ML and graphic design, with experience in building intelligent, real-time AI-powered applications. Skilled in creative design, having produced 600+ thumbnails and completed multiple international packaging design projects. Passionate about combining technical skills with creativity to deliver high-quality digital products and user-focused solutions.

## EDUCATION

- Bachelor of Computer Science**  
Namal University Mianwali  
09/2022 - 07/2026, Mianwali, Pakistan  
*Courses*
  - Object Oriented Programming
  - Data Structure & Algorithm
  - Database
  - Artificial Intelligence
  - Machine Learning
  - Computer Networks
  - Software Engineering

## WORK EXPERIENCE

- Data Engineer**  
**Sugarcane Variety Detection**  
Nisar Aziz AgriTech Center  
01/2025 - 02/2025, Mianwali, Pakistan  
*Achievements/Tasks*
  - Collected real-world agricultural data from sugarcane fields
  - Performed image labeling to classify different sugarcane varieties
  - Prepared structured datasets for machine learning applications.
  - Contributed to improving data quality and accuracy for model training
- AI Engineer**  
**Lahore University of Management Sciences**  
Karobar Sync  
04/2026 - on going, Lahore, Pakistan  
*Achievements/Tasks*
  - Built AI auto-reply system for customer chats
  - Developed automated order confirmation workflows
  - Created sentiment analysis for social media posts
  - Worked on unified inbox for multi-platform e-commerce chats

## ORGANIZATIONS

Namal Literary & debating society (11/2022 - 06/2023)  
Graphic Designer

## Languages

English Urdu

## SKILLS

- Python C++ Azure JavaScript OpenCV
- Machine Learning Deep Learning Mediapipe
- Adobe Illustrator Git CISCO Packet Tracer
- Tensorflow Logical Thinking Problem Solving

## UNDERGRADUATE PROJECTS

- Final Year Project**  
**AI Shot Master - Coaching For Everyone**  
NETSOL Technologies  
10/2025 - 05/2026
  - Developed an AI-powered mobile application for real-time cricket shot analysis using computer vision
  - Analyzed player posture and shot execution through smartphone camera input
  - Contributed to data collection and labeling for machine learning model training
  - Designed core MVP features including shot detection and feedback system
  - Collaborated on product development, user experience, and business strategy

## CERTIFICATES

Build with AI 2026 Workshop - Google Developer Group  
MongoDB Bootcamp - NSDC, GDG MAD (06-2025)

## ACHIEVEMENTS

6th Position at Codex 2.0 Competition  
held at Namal University Mianwali  
Graphic Designer for Local Cricket Tournaments (2023-2024)  
Served as Graphic Designer for local cricket tournament  
Startup idea selected for the Start-up Weekend Competition at Lahore University of Management Sciences.

## INTERESTS

- Computer Vision Development
- AI-Powered Application Machine learning Model training
- Technology Exploring