



Kashif Ali

Place of birth: Lahore, Pakistan | **Nationality:** Pakistani | **Phone:** (+92) 3064215356
(Mobile) | **Email address:** kashif177131@gmail.com | **Website:** kashifali.tech |
Whatsapp Messenger: +923064215356 | **Address:** Lahore, 39180, Lahore, Pakistan
(Home)

● ABOUT ME

Motivated BSIT graduate with a strong foundation in web development, data science, and machine learning. Experienced in building end-to-end AI and data-driven projects including RAG-based chatbots, predictive models, and intelligent web applications. Passionate about applying artificial intelligence to solve real-world problems, with a continuous learning mindset and hands-on project experience.

● EDUCATION & TRAINING

17/09/2019 - 08/07/2023 - PAKISTAN

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY- UNIVERSITY OF THE PUNJAB

Field(s) of study:Information and Communication Technologies | **Address:** Lahore

13/05/2016 - 13/05/2018 - NANKANA SAHIB, PAKISTAN

INTERMEDIATE- PUNJAB COLLEGE

Field(s) of study:Generic programmes and qualifications

16/11/2014 - 08/05/2016 - NANKANA SAHIB, PAKISTAN

MATRICULATION- GOVT HIGH SCHOOL

Field(s) of study:Generic programmes and qualifications

● CERTIFICATIONS

07/07/2026 Google

Foundations of Data Science

Online - Completed coursework covering data analysis, data preprocessing, basic statistics, and an introduction to machine learning concepts using Python.

15/01/2026 Stanford University

Writing in Sciences

Online - Developed skills in scientific writing, including structuring research papers, clear presentation of data, and effective communication of scientific ideas.

08/10/2025 HP

Artificial Intelligence (Introduction) – HP

Online - Introduced to core concepts of artificial intelligence, including machine learning basics, data-driven decision-making, and real-world AI applications.

11/10/2025 HP

Cyber Security (Basic Introduction)

Online - Introduced to fundamental cyber security concepts, including common cyber threats, basic security practices, and the importance of protecting data and systems.

Online - Gained foundational knowledge of cloud computing concepts and core Microsoft Azure services, including cloud models, basic networking, security, and pricing principles.

SKILLS

Web Development | Data Science & Machine Learning | Artificial Intelligence

PROJECTS

- 06/09/2025 - 05/11/2025
Spam Email Detection System Developed a machine learning-based system to classify emails as spam or legitimate using text preprocessing and supervised learning techniques
- 09/05/2025 - 04/06/2025
Speech-to-Emotion Detection Developed a machine learning-based system to identify human emotions from speech signals using audio feature extraction and classification techniques.
- 07/06/2025 - 04/09/2025
ScholarshipSpot Developed a web-based system that uses AI-driven logic to evaluate students' eligibility and level of suitability for scholarships based on defined academic and socio-economic criteria.
- 14/11/2025 - 10/01/2026
Video-Based RAG Chatbot Developed a retrieval-augmented generation (RAG) chatbot that answers user queries by retrieving relevant information from video content.
- 13/01/2026 - 03/02/2026
Mental Health Prediction System Developed a machine learning-based system to predict potential mental health issues from user data, enabling early intervention and awareness.
- 02/03/2025 - 10/04/2025
Student Performance Prediction Developed a machine learning model to predict students' academic outcomes for early support and improvement.

WORK EXPERIENCE

09/04/2025 - 31/05/2026 - NANKANA SAHIB, PAKISTAN
COMPUTER SCIENCE LECTURER GOVT
Teaching computer science subjects, guiding students in practical and theoretical skills, and supporting curriculum development at the secondary school level.

HONOURS AND AWARDS

04/07/2026 Govt School
District level STEAM Competition Winner Presented personal projects and guided students to participate, leading the team to win the district-level competition.

LANGUAGE SKILLS

Mother tongue(s): **PANJABI; PUNJABI**

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken production	Spoken interaction	

ENGLISH	A2	A2	A2	A1	A2
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- **HOBBIES AND INTERESTS**

Cricket *Playing cricket – team sport participation, strategy, and physical fitness.*