MUHAMMAD HAFEEZ

Mobile: +92-333-4148477   ~ **E-Mail:** hafeez192@gmail.com

Profile

Versatile and highly energetic professional with more than 10 years of experience in developing software as well as teaching as Lecturer in a public sector organization. In my association with Government College University Lahore (GCUL) I served as a core team member in software development team and then as a teaching faculty in the department of computer science where I have taught a variety of courses at undergraduate level.

Career Contour

Since Apr'2015 – toDate, *working as Lecturer*

Department of Computer Science,

At GC University Lahore-Pakistan

2011-2015 as Computer Programmer

System Analyst Office,

At GC University Lahore-Pakistan

2007-2011 as Data Processor

System Analyst Office

At GC University Lahore-Pakistan

Scholastic

M.Phil **(2008-2012)**	**CGPA:** **3.10**	**GC University-Lahore-Pakistan** *Specialization In: Machine Learning*
BSCS **(2000-2005)**		**Allama Iqbal Open University-Islamabad-Pakistan**

Research

Research Interests

- ➢ **Agentic AI**
- ➢ **Machine Learning**
- ➢ **Data Science**
- ➢ **Deep Learning**
- ➢ **Programming**

Research Titles

M.Phil	**Development and Analysis of Computational Model to Predict Potential of Kinase-Specific Phosphorylation Sites using Artificial Neural Network**

Career Highlights

At GC University Lahore-Pakistan:

- **A core member of development team for University Learning Management System**

- **Advisor, GCU-ACM Student Chapter Since 2016-2022**
  Organize student body, Planning and coordination of events/ workshop and seminars.
- **Sports Coordinator**
  Coordination with University sports office for conduct of games at campus.

At University of Lahore:

- **Participant in**
  03 day big data workshop

At Higher Education Commission of Pakistan:

- **Participant in**

  Workshop on Proposed Curriculum for CS, SE & IT

Certifications

- **From Relational Model (SQL) to MongoDB's Document Model** was issued by MongoDB. Date issued: October 14, 2025
- **Building RAG Apps Using MongoDB** was issued by MongoDB. Date issued: October 14, 2025

Technical Skills

- Programming: **Python, SQL**
- ML Tools: **Scikit-learn**
- Data Tools: **Pandas, NumPy, Matplotlib**
- Scientific Computing: **Data Modeling**
- Version Control: **Git, DVC**

Personal Snippets

Data of Birth: *01st January, 1983*

Marital Status: *Married / 03 Kids*

Address: *Department of Computer Science, GC University Lahore*

Language Known: *Urdu, English and Punjabi*