

HINA MEHMOOD

To obtain a challenging position in a high quality environment where my resourceful experience and academic skills will add value to organizational operations.

CONTACT:

Email // hinamehmood589@gmail.com

EXPERIENCE:

August 2021- 2025

Visiting Lecturer, IUB Bahawalpur

Responsibilities:

- Evaluated and revised lesson plans and course content to achieve student-centered learning.
- Used variety of learning modalities and support materials to facilitate learning process and accentuate presentations.
- Mentored students in projects, assignments, and research to enhance technical and professional skills.

December 2017-2026

Visiting Lecturer, GSCWU Bahawalpur

Responsibilities:

- Prepared lectures for undergraduate computer science program.
- Supervised computer science laboratory courses.
- Designed and assembled the educational modules for an academic year.
- Helping faculty members in marking quizzes/ assignments and prepare course files.
- Supervised and produced different experimental works for computer science programs.
- Used variety of learning modalities and support materials to facilitate learning process and accentuate presentations.
- Conducted individual research projects to actively contribute to institution's research work.

EDUCATION:

June 2025(Thesis Submitted) PhD Computer Science,The Islamia University Of Bahawalpur

Course work: Machine Learning, Artificial Intelligence,
Knowledge Representation

September 2020

MSCS, The Islamia University Of Bahawalpur

Course work: Advanced Algorithm Analysis, Theory of
Computation, Advance Software Engineering, Internet of
Things.

September 2017

BSCS, Govt. Sadiq Collage Women University,
Bahawalpur(Pakistan).

Course work: Object Oriented Programming, Software
Engineering, Data Structures, Design and Analysis of
Algorithm, Computer Networks, Computer Architecture,
Artificial Intelligence and Operating System, Unsupervised
and Supervised Algorithms,Deep Learning, Machine
Learning.

CERTIFICATES:

- ICoSS & IT, 1st INTERNATIONAL CONFERENCE ON
SOCIAL SCIENCES AND INFORMATION TECHNOLOGY
- Pedagogical Training,

SKILLS:

- Profound Knowledge of Computer programming
subjects.
- Software Skills(Java, PHP, MySQL, C#, Javascript, C++)
Web(HTML, CSS, Javascript) Writing Skills(Wordpress,
Technical writing, Research) Graphics(Photoshop,
InDesign, Acrobat)
- Technical Skills
- Data Entry