

MUHAMMAD ABDULLAH

Gujranwala, Pakistan • contact.abdullahg@gmail.com • +92 311 0289504

PROFESSIONAL SUMMARY

Dedicated and technically proficient Computer Science graduate with hands-on experience as a University Lab Instructor. Proven capability in managing academic computing laboratories, guiding undergraduate students through core computing practicals, and reinforcing complex programming and engineering concepts. Adept at bridging theory and application within modern computing fields including Software Engineering, Artificial Intelligence, and IT systems.

PROFESSIONAL EXPERIENCE

Lab Instructor

March 2026 – Present

GIFT University — Gujranwala, Pakistan

- Conduct and supervise practical laboratory sessions for undergraduate Computer Science and Software Engineering classes.
- Assist faculty members in designing, setting up, and updating lab experiments, ensuring alignment with theoretical coursework.
- Evaluate student lab performance, grade assignments, and provide technical guidance on programming languages, data structures, and foundational IT concepts.
- Maintain laboratory computing environments, ensuring all software tools, IDEs, and networking setups are fully operational for student execution.

EDUCATION

Bachelor of Science (Hons) in Computer Science

Mar 2026

GIFT University — Degree HEC Attested

CGPA: 3.5 / 4.0

KEY PROJECTS

Academic Lab Module Development

2025

- Designed a structured repository of core programming lab tasks aimed at troubleshooting logic gaps and improving baseline execution speed for student cohorts.

TECHNICAL & CORE SKILLS

Core Domains: Computer Science, Software Engineering, AI Fundamentals, IT Support Systems

Programming & Tools: C++, Python, Database Management (SQL), Data Analysis Foundations

Academic Competencies: Lab Management, Technical Mentoring, Assignment Assessment