ABDUL RAZAK

SUBJECT SPECIALIST COMPUTER SCIENCE

CONTACT/ LINKS

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- Mohalla Bhutta, National Highway Daharki.

EDUCATION

2025 - Present
NCBA&E RAHIM YAR KHAN
- MPhil Computer Science

2024 - 2025
AMMARA COLLEGE GHOTKI
- Bachelors of Education (BEd)

2020 - 2024
SHAH ABDUL LATIF UNIVERSITY, CAMPUS GHOTKI
- BS in Computer Science

SKILLS

- Programming Languages
- Computer Networks & Security
- Database Management
- Educational Planning
- Teaching Methodologies
- Student Mentorship
- Educational Technology Integration
- Research & Analytical Thinking

LANGUAGES

- Sindhi (Native)
- English
- Urdu

PROFILE

Experienced Computer Science Lecturer with expertise in programming, algorithm development, and educational innovation. Skilled in structured teaching, student mentorship, and technology integration to enhance learning. Seeking a Subject Specialist role to apply knowledge and drive academic excellence.

WORK EXPERIENCE

Lecturer Computer Science
MAR 2025 - PRESENT
Sona Public School & College Mirpur Mathelo

- Delivered interactive lectures on programming, algorithms, and computational concepts.
- Designed structured learning materials and academic planners to simplify complex topics.
- Mentored students in problem-solving, coding techniques, and algorithm development.

Junior School Teacher
AUG 2024 - MAR 2025
Shah Latif Model High School Daharki

- Taught engaging lessons tailored to young learners, nurturing curiosity and foundational skills.
- Promoted critical thinking and teamwork through interactive classroom activities.
- Offered personalized guidance to support student learning and academic growth.
- Maintained a well-organized classroom environment that encouraged discipline and effective learning.

CERTIFICATION(S)

Certificate in Information Technology (CIT)
SEP 2015 - FEB 2016
Government (Boys) Single Section High School Daharki

- Proficient in office automation (MS Word, Excel, PowerPoint).
- Skilled in graphic design (e.g., Canva).

PROJECT(S)

Chill Time – Cafeteria Management System
Built a solution for order processing, inventory tracking, and billing in a cafeteria setting.

Personal Portfolio Website
Designed and deployed a responsive website to showcase professional skills and achievements.

CS Research Recommendation System
Implemented a recommendation engine mapping user interests to CS subdomains for optimized research topic selection.