

# Shumaila Riaz

A highly motivated and passionate individual eager to apply my knowledge and skills in a dynamic professional environment. Enthusiastic team player with strong engagement and relationship-building skills. Passionate about helping others to reach goals and targets. Offers research and writing expertise.



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📍 Qila Gujar Singh, Lahore,

## EDUCATION

### M. Phil (Zoology)

Government College University Lahore

10/2022 – 12/2024

### B. Ed (1.5 years)

Allama Iqbal Open University

10/2022 - 09/2024

### BS (Zoology)

Government College University Lahore

10/2018 – 10/2022

### Intermediate (F.Sc)

Government College for Women Fateh Pur

05/2015 - 06/2018

### Matriculation (Science)

City Public High School Fateh Pur

03/2013 - 06/2015

## WORK EXPERIENCE

### Biology Teacher

Islamic Science Academy Fateh Pur

02/2019 - 08/2019

Currently Enrolled in **Full Stack Web Development** Course in **Ideoveristy College** at **Arfa Karim Tower Lahore**

03/2025 - 09/2025

## SKILLS

ChemBioDraw

Microsoft Office

Presentation Skill

Active Listener

Time Management

Academic Writing

## CERTIFICATES

### World Fisheries Day (11/2020 - 11/2020)

Participated as executive member in international conference held by Zoology Department GC University Lahore

### One Day Seminar on Fisheries and Aquaculture (11/2021 - 11/2021)

Participated in One Day International Seminar on World's Fisheries Day by Zoology Department GC University Lahore

### Fauna study organized by Stephenson Natural History Museum (08/2021 - 09/2021)

Participated on one month training workshop on fauna study at GC University Lahore

## LANGUAGES

- Urdu (Fluency)
- Punjabi (Native)
- English (Professional, Working)

## INTERESTS

Listening to Music

Pondering to Nature

Detailed Reviews on dramas

Hiking

Writing assignments

## **Academic Publications**

Noor S, Ali S, Riaz S, Sardar I, Farooq MA, Sajjad A. Chemopreventive role of probiotics against cancer: a comprehensive mechanistic review. Mol Biol Rep. 2023 Jan;50(1):799-814. doi: 10.1007/s11033-022-08023-7. Epub 2022 Nov 2. PMID: 36324027.