

HIFZA KANWAL

Jhelum, Punjab, Pakistan — Hifzau100@gmail.com — (+92) 343-087-8229

PROFESSIONAL SUMMARY

Dedicated Economics professional with an M.Phil in Economics and hands-on experience in academic instruction and economic research. Proven expertise in econometric analysis, data-driven decision-making, and curriculum development at the post-secondary level. Skilled in Stata, EViews, and the Microsoft Office Suite, with a strong foundation in quantitative methods, macroeconomic policy analysis, and statistical modeling. Seeking to leverage academic and research expertise in an analytical, teaching, or research-focused role.

PROFESSIONAL EXPERIENCE

Visiting Faculty – Economics & Data Analysis
Govt Graduate College Tahlianwala

Jan 2025 – Oct 2025
Jhelum, Pakistan

Designed and delivered comprehensive undergraduate and graduate-level lectures in Economics and Data Analysis, maintaining academic rigor while actively fostering student engagement and critical thinking.

Developed tailored course curricula, syllabi, and instructional materials for data analysis modules, aligning content with institutional academic standards and evolving student needs.

Participated in faculty governance, institutional training programs, and professional networking events, contributing to the academic community and continuous improvement of teaching practices.

Visiting Faculty – Economics
Govt Commerce College, Bilal Town

Sep 2024 – Nov 2024
Jhelum, Pakistan

Provided academic and career guidance to students navigating educational pathways, equipping them with skills for future professional and academic opportunities.

Collaborative classroom environment that promoted active student participation, open discussion, and peer learning.

Regularly updated course syllabi, lesson plans, and instructional resources to reflect current economic theory, emerging research, and evolving educational standards.

Intern – Operations & Project Management
Pakistan Telecommunication Company Limited (PTCL)

Jun 2024 – Jul 2024
Jhelum, Pakistan

Deepened understanding of the telecommunications industry by 60%, gaining practical exposure to operational workflows, organizational structures, and industry best practices.

Contributed to the Sunrise Project, improving team project efficiency by 30% through structured coordination, task tracking, and enhanced team cohesion.

Received advanced training in Microsoft Office Suite (Excel, PowerPoint, Outlook), applying skills to data analysis, professional documentation, and efficient organizational communication.

Consultant (Project-Based)
D&R Consulting

Sep 2020 – Jan 2021
Pakistan

Provided advisory services on improving organizational performance, focusing on operational efficiency, change management, and leadership development for client organizations.

Conducted foundational research on HR recruitment and talent development functions, producing actionable findings on staffing strategies and diversity initiatives.

Developed and presented recommendations for effective recruitment strategies aligned with organizational goals and diversity objectives.

EDUCATION

M.Phil in Economics <i>University of Gujrat</i>	<i>Nov 2021 – Feb 2024</i> <i>Gujrat, Pakistan</i>
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Research focus: Government effectiveness, institutional quality, and external factors influencing Pakistan's economic growth.

BS in Economics <i>Govt Graduate College Tahlianwala</i>	<i>Sep 2017 – Aug 2021</i> <i>Jhelum, Pakistan</i>
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Intermediate (ICS) <i>FG Girls Higher Secondary School, COD Kala Jhelum (FBISE)</i>	<i>Apr 2016 – Jun 2017</i> <i>Jhelum, Pakistan</i>
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Matriculation in Science <i>FG Girls Higher Secondary School, COD Kala Jhelum (FBISE)</i>	<i>Apr 2014 – Jun 2015</i> <i>Jhelum, Pakistan</i>
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RESEARCH

External Factors and Government Efficiency in Pakistan Investigated the impact of government institutions and external macroeconomic factors on Pakistan's economic growth. Applied econometric modeling to analyze causal relationships between institutional quality, governance indicators, and economic output.	<i>Sep 2022 – Dec 2023</i>
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TECHNICAL SKILLS

Statistical Software:	Stata, EViews (regression, ARIMA, VAR models, time series forecasting)
Data Analysis:	Econometric modeling, hypothesis testing, data visualization, forecasting
Productivity Tools:	Microsoft Excel (Advanced), Word, PowerPoint, Outlook
Research Methods:	Quantitative analysis, literature review, policy research, budget & forecasting
Soft Skills:	Communication, creative thinking, curriculum design, team leadership

LANGUAGES

Urdu:	Native / Mother Tongue
English:	Proficient (C1 Listening & Speaking — C2 Reading & Writing)

PROFESSIONAL DEVELOPMENT & TRAINING

Stata Software Training <i>University of Gujrat</i>	<i>Feb 2022 – Aug 2022</i>
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Completed comprehensive training in Stata covering data management, statistical analysis, regression modeling, hypothesis testing, and data visualization; applied skills in an applied economic trends analysis project.

EViews Software Training

Feb 2022 – Aug 2022

University of Gujrat

Completed intensive workshop on EViews focusing on time series analysis, ARIMA and VAR econometric modeling, and economic forecasting; executed a case study forecasting key economic indicators.

Workshop: Estimation Skills for Research Thesis & Paper Writing

Jan 19–20, 2023

University of Gujrat

Executed comprehensive research timelines with precise milestones for each research stage, improving overall research efficiency by 70% across literature review, data collection, analysis, and methodology phases.