

AMIR FAREED



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ABOUT ME

I am a highly skilled and motivated professional with a strong academic background in computer science. I have experience in research, data analysis, and academic writing, and I am proficient in IT support. I am eager to find a dynamic role that combines my academic and IT skills. I am passionate about continuous learning and have a proven track record in research and data-driven decision-making. I have a keen eye for editing and proofreading, and I am confident that I can make a valuable contribution to your team.

EXPERIENCE

Technical Research Analyst

eGeeks Global

2023 – Present

Rawalpindi, Pakistan

- Research and Data Analysis
- Technical Writing

Editor & Proofreader

Viral Webbs (Remote-based)

2023 – Present

Islamabad, Pakistan

- Improve content clarity and style, correcting errors for polished writing.
- Thoroughly review texts, ensuring flawless grammar, spelling, and formatting.

Research Analyst

Silverlight Research Expert Global Network (Remote-based)

2022 – 2023

London, UK

- Conduct data analysis and research to provide valuable insights and recommendations.
- Prepare and present research reports and findings to stakeholders.
- Stay updated with industry trends and best practices to enhance research methodologies.

EDUCATION

Master of Science in Computer Science - MS

Kohat University of Science and Technology

2019 – 2023

Kohat, Pakistan

Bachelor of Science in Computer Science - BS (Hons)

Kohat University of Science and Technology

2014 – 2018

Kohat, Pakistan

PROFESSIONAL SKILLS

Research Analysis, Research Methodology, Research Findings, Research Design, Market Research, Data Analysis, Data Manipulation, Critical Thinking, Communication Skills, Microsoft Office, Python, SPSS, Academic Writing, Content Writing, Technical Content Writing, Dissertation Writing, Editing, Proofreading, Article Reviewing, LaTeX, Technology Support Specialist level 4, System Administration, Troubleshooting, AI/ML

PUBLICATIONS & CERTIFICATIONS

1. Fareed, A., Hassan, S., Belhaouari, S. B., & Halim, Z. (2023). A collaborative filtering recommendation framework utilizing social networks. *Machine Learning with Applications*, (p. 100495). URL: <https://www.sciencedirect.com/science/article/pii/S2666827023000488>. doi:<https://doi.org/10.1016/j.mlwa.2023.100495>.
 2. Fareed, A., Hassan, S. & Brahim Belhaouari, S. *Reducing Data Sparsity in Movie Recommendation System*. The 8th International Arab Conference on Mathematics and Computations, 2023.
- Google IT Automation with Python
 - Technology Support Specialist Level 4