

CURRICULUM VITAE  
**PERSONAL INFORMATION**

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**Rubaina Nazeer**

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**EDUCATION**

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Degree	Institute	Year
<b>M. Phil Computer Science (Gold Medalist)</b>	University of Education Lahore, Multan Campus	2021-2023
<b>M. Ed</b>	Allama Iqbal Open University	2019-2020
<b>MSc Information Technology</b>	University of Education Lahore, Multan Campus	2017-2019
<b>B. Ed</b>	University of Education Lahore, Multan Campus	2016-2017
<b>B. Com</b>	University of Punjab	2010-2012
<b>I. Com</b>	Board of Intermediate and Secondary Education, Multan	2008-2010
<b>Matric</b>	Board of Intermediate and Secondary Education, Multan	2006-2008

**Subject Interest**

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- Machine Learning
- Programming
- Networking
- Database
- Data Structure
- Operating System

**Work Experience**

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**From 13 September 2023 to Continue**

- Work as a visiting lecturer in Department of Computer Science, NCBA&E Multan **Aug 2019 to June 2021**

- Research Team Member at APP Technologies Multan

Aug 2019 – Sep 2019 • As an  
internee in Askari Bank.

## PERSONAL SKILLS

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- Excellent Communication
- Flexible and Adjustable according to environment
- Consistent hard worker
- Team Management & Team cooperation
- Problem-solving skills and Creativity

## PROFESSIONAL SKILLS

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- WordPad & Paints
- Report Writing (MS Word) and Data Entry (MS Excel)
- MS Office / MS Windows Home/Pro/Server 12
- Internet & E-mail
- Programming (C, C++, Java, Python) and Database (MSSQL, MS Access, Oracle)
- Web Designing (HTML, CSS) and Software Installation
- Presentation Design (PowerPoint)

## RESEARCH INTERESTS

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- Networking and Machine Learning
- Medical Image Processing
- Natural Language Processing and Information Retrieval System

## PROJECTS

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- Design and Development of Tourist Guide Application using ASP.NET. (Final Year Project)
- Intelligent Knowledge Acquisition for Detection of CLCuD Susceptibility Scale Level Based on Dynamic Weighted Layering Model. (MS Thesis).

## PUBLICATIONS

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- Nazeer, R., Ali, S., Hu, Z., Ansari, G. J., Al-Razgan, M., Awwad, E. M., & Ghadi, Y. Y. (2024). Detection of cotton leaf curl disease's susceptibility scale level based on deep learning. *Journal of Cloud Computing*.
- Nazeer, R., & Maqbool, M. S. (2022). A Hybrid Method for Analysis of Sentiments and Opinions of Social Media. *Machines and Algorithms*, 1(1). Retrieved from <https://knovell.org/MnA/index.php/ojs/article/view/15>.(Abstract)
- Fazal, U., Khan, M., Maqbool, M. S., Bibi, H., & Nazeer, R. (2023). Sentiment Analysis of Omicron Tweets by using Machine Learning Models. "Journal of VFAST Transaction on Software Engineering"

- Basit, A., Hanif, I., Maqbool, M. S., Qayyum, W., Hasnain, M. A., & Nazeer, R. (2023). Cross-Lingual Information Retrieval in a Hybrid Query Model for Optimality. *Journal of Computing & Biomedical Informatics*, 5(01), 130-141.
- Maqbool, M. S., & Nazeer, R. (2022). Forecasting Cardiovascular Disease Using Deep Learning and Machine Learning Paradigms. *Machines and Algorithms*, 1(1). Retrieved from <https://knovell.org/MnA/index.php/ojs/article/view/17>.(Abstract)

## **SUBMITTED PAPERS FOR PUBLICATION**

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- A Machine Learning Method for Identification of Plagiarism on Urdu English Language.
- Pair Corpus (*International Journal of Information Technology*, Springer).

## **AWARDS**

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- Awarded by Laptop through PM laptop Scheme.
- Awarded by Merit Scholarship from University of Education (MSc IT)

## **LANGUAGES**

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- Urdu (Excellent) National Language
- English (Excellent)
- Punjabi (Excellent) Mother Language

**AVAILABILITY: ON DEMAND**