



KASHIF RASHID

CONTACT

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- Islamabad, Pakistan

TECHNICAL SKILLS

MATLAB	90%
Python	75%
LaTeX	85%
MS Office	90%
OriginPro	70%
EndNote	75%

Specializations:
Mathematical Modeling • Data Analysis •
Neural Networks • Technical Writing

LANGUAGES & CERTIFICATIONS

English: Fluent

Urdu: Native

Chinese: HSK-1 Certified

INTERESTS

Table Tennis • Badminton • Reading & Research

PROFESSIONAL SUMMARY

Mathematics graduate specializing in neural networks and mathematical modeling, seeking research opportunities in computational mathematics and data analysis. Experienced in advanced mathematical techniques and computational methods with strong analytical and problem-solving skills.

EXPERIENCE

Research Project Leader

M.S Thesis on Neural Networks

2024 - 2025

Undergraduate Researcher

Inverse Problems in PDEs

2022- 2023

EDUCATION

M.S in Mathematics

COMSATS University Islamabad

2023 - 2025

BS in Mathematics

COMSATS University Islamabad

2019 - 2023

Higher Secondary School Certificate

WENSAM College D.I. Khan

2016 - 2018

KEY PROJECTS

Neural Network Approach to MHD Casson Nanofluid Flow

Advanced research on heat-mass transfer over nonlinearly stretching plates using neural network methodologies and computational fluid dynamics.

Inverse Problems in Partial Differential Equations

Investigation of ill-posed PDE problems and development of techniques for estimating unknown parameters in mathematical models.