

"I am a Mathematics student passionate about problem solving and innovation, with experience applying deep learning to real-world challenges like context-aware recommendation systems. I'm eager to contribute to impactful projects and mathematics."

EDUCATION

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Study Program

BS Mathematics

Namal University Mianwali

Courses

- linear Programming and Optimization

- Machine learning

- Numerical Methods

EXPERIENCES

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Head of decore

Ideal club society

2023 - 2024

Mianwali, Pakistan

Achievements/Tasks

- Organize different events, communicate with peoples which improve my communication skills. Awarded by excellence certificate.

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Assistant director

Namal Mathematical society

10/2022 - 07/2023

Mianwali, Pakistan

Achievements/Tasks

- Developed communication skills through interactions with diverse individuals.

SKILLS

Event Management

Decor

Latex

leadership

Team Work

PROJECTS

Final Year Project

Context Aware Recommendation System Using deep learning Techniques.

- Currently working on it as FYP, to explore that how deep learning techniques helps us to improve recommendations.

Semester Projects

- Deflection of beam.

- Relationship of Namal faculty with their students.

- Emotions detection using images.

CERTIFICATES

Excellence Performance.

Managing different events of societies and departmental activities(Teacher baihtak).

ACHIEVEMENTS

Scholarship(2021)

I achieved 100% scholarship in Namal University, Mianwali

LANGUAGES

English

Professional Working Proficiency

Pashto

Native or Bilingual Proficiency

Urdu

Native or Bilingual Proficiency

INTERESTS

Novel reading

Playing

Drawing and sketching

Designing

Home decor