



Janeeta Anmol

janeeta2020@namal.edu.pk

+923467525873

Mianwali, Pakistan

A job opportunity that will allow me to utilize my problem solving skills and attention to detail to further develop my abilities in the field of Mathematics. I believe in honesty, simplicity, teamwork and commitment. I enjoy working in truly multinational & multi-cultural environment. A forward-thinking individual with refined multitasking skills. Hard-working and flexible to learn new technologies. Keen interest solving complex problems and leadership.

EDUCATION

- BS Mathematics**
Namal University Mianwali
08/2020 - Present Mianwali, Pakistan
- | | |
|------------------------|------------------------------------|
| Specialization Courses | |
| - Dynamical Systems | - Calculus 1,2,3 |
| - Linear Algebra | - Differential Equations |
| - Discrete Mathematics | - Introduction to Non-Linear Waves |

WORK EXPERIENCE

- Namal Marketing Department**
NTHP Outreach Coordinator
03/2022 - 04/2022 Mianwali, Pakistan
Doing awareness session for students of Intermediate for the scholarship opportunities that Namal offer in different districts and provinces of Pakistan.
- Teacher**
Namal Society for Social Impact
09/2021 - 01/2022 Mianwali, Pakistan
A Namal's Student Society
- President**
Namal Mathematical Society
06/2020 - 09/2021 Mianwali, Pakistan
A Namal's Student Society
- Online Math Tutor**
Beacon Tutors
Tutoring service company

ORGANIZATIONS

- Executive member of Namal Idea Club
(10/2021 - 03/2022)
Media & Designing Head
- President of Namal Mathematics Society
(06/2020 - 09/2021)

SKILLS

- Ms Office Problem Solving Canva Latex
- Matlab Maple Teaching Leading group
- Rhetoric Content Writing Communication

PERSONAL PROJECTS

- A Project of Dynamical Systems: "Differential Equation of Love and Love for Differential Equations" (09/2022 - 01/2023)
- Understanding of APOS theory in Mathematics education
 - Student understanding about mental mechanism for learning linear algebra
 - Framework for designing an outline on the basis of mental mechanism
- Mental mechanism for learning linear algebra in APOS theory perspective (09/2023 - Present)
- Exploring a Research Paper: "Optical Solutions in Birefringent Cubic Non-Linearity using Three Integration Architectures through a renowned software MAPLE". (04/2023 - 08/2023)

CERTIFICATES

- Campus Ambassador at IBA
Pakistan Mathematical Olympiad (PMO), Pakistan Calculus Contest (PCC), Pakistan Poster Competition (PPC)
- Campus to Corporate Training (06/2023 - 06/2023)

ACHIEVEMENTS

- Got Merit Scholarship in Namal University Mianwali.
(08/2020 - 07/2024)

LANGUAGES

- English Full Professional Proficiency
- Urdu Full Professional Proficiency
- Pashto Full Professional Proficiency