



MD NUMAN

M.SC IN PHYSICS (ASTROPHYSICS & GTR)



CONTACT



+919734333123



numan.phys@gmail.com



Kalaram, Chakulia, Uttar Dinajpur,
West Bengal, INDIA 733208

SKILLS

- Problem solving for
- Physics as well as
- Mathematics
- Excellent verbal
- communication skills
- Analytical Research

LANGUAGE

- English
- Urdu
- Bengali
- Hindi

PROFESSIONAL PROFILE

Seeking a challenging position in Astrophysics General Theory of Relativity(GTR) where I can utilize my expertise in exploring the Neutron Stars and White Dwarfs, Gravitational Waves, Blackholes, White holes, Warm holes, Supernova and observational techniques to contribute to groundbreaking research in the field. Eager to apply my strong background in theoretical astrophysics and passion for discovery to advance our understanding of the universe while fostering collaborative efforts within a dynamic scientific community.

EDUCATION

- Master of Science in Physics
Specialization: General Theory of Relativity and Astrophysics
August 2024, CGPA- 6.25 out of 10
Aliah University
- Bachelor of Science
Physics (Hons.),
July 2022, CGPA - 7.28 out of 10
Aliah University
- Higher Secondary
May 2019, 75.80%
Kshudirampally S.S. Bidyapith
- Marticulation
May 2017, 76.42%
Shakuntala High School

COMPUTER SKILL

PROGRAMMING LANGUAGES

- Python
- Fortran

SOFTWARE

- Maple
- Mathematica
- Excel
- Powerpoint
- Word

TEACHING EXPERIENCE

Teaching Physics for Higher Secondary Students Since 2020 and NEET aspirants since 2024

PROJECT AND RESEARCH

A brief introduction to the role of "Saha Ionization equation" in the field of Nuclear Astrophysics Since June 2023- may 2024

AREA OF INTEREST

Astrophysics and Cosmology
GTR and STR
Mathematical Physics

Quantum Field Theory
Classical Mechanics
Applied Physics