

# PANKAJ



## ABOUT ME

Father Name: Sh. Sarjeet Singh  
Date of Birth: August 26, 1998  
Gender: Male  
Nationality: Indian  
Marital Status: Unmarried  
Language Known: English, Hindi

## CONTACT

Village: Bhankhri  
City: Narnual  
District:  
Mahendragarh  
Haryana (123001)

+91-9812477490

✉ [pankajyadavr8@gmail.com](mailto:pankajyadavr8@gmail.com)

## INTERESTS

Reading  
Problem Solving  
Physical Activities

## HOBBIES



## CAREER OBJECTIVE

To take up the challenging role in the field of scientific analysis, Modern techniques and excel them by applying my zeal, Energy and knowledge with my Positive Attitude, Excellent Interpersonal Skills, Excellent communication and negotiation skills towards the growth of organization and adding the values of myself

## ACADEMIC QUALIFICATION

Degree	Institution	CGPA / %	Year
M.S.c (Physics)	University of Delhi	6.25	2019-2021
B.Sc(Non-Medical)	RPS Degree College, Balana	64.03%	2015-2018
Class XII	Yaduvanshi shiksha niketan School	68.03%	2015
Class X	Yaduvanshi shiksha niketan School	9.0	2013

## Workshop & Symposium

- Attended a Webinar on "Century of Quantum mechanics and still going " by Gujarat Science Academy"
- Attended online Symposium on "Colloidal Glasses: Bringing Glass Physics Into Focus by Rajesh Ganapathy
- Successfully completed National level online quiz on "NUCLER & PARTICLE PHYSICS " Organized by Department of Physics, V.M.K S.R.VASTRAD Science College, KARNATAKA
- Successfully completed National level Online Physics Quiz Conducted by Postgraduate Department of Physics, S.D (PG) COLLEGE PANIPAT

## Other Qualifications

- Qualified the Joint JAM held in feb-2019 in the subject Physics  
JAM Rank: 2387
- Qualified the joint Gate held in 2021 in the subject Physics  
Gate Score 213

## SPECIAL COURSES TO EXPLORE THE FIELD OF EXPERIMENTAL PHYSICS

- Basic to advance condensed matter physics which includes the study of various techniques of characterization such as Sputtering, SEM, TEM, etc.
- Soft matter physics : which includes liquid crystals, colloids, conducting polymers etc
- Applied physics: which includes supercapacitors, solar cell, optical fiber etc.

## PROFESSIONAL SKILLS

- Have excellent communication & instructional skills.
- Ability to teach in both English & Hindi.
- Ability to quickly create and apply ideas and solutions.
- Languages: C, C++, Python

## DECLARATION

I here by declare that all the above information is true to the best of my knowledge.

-----  
Signature