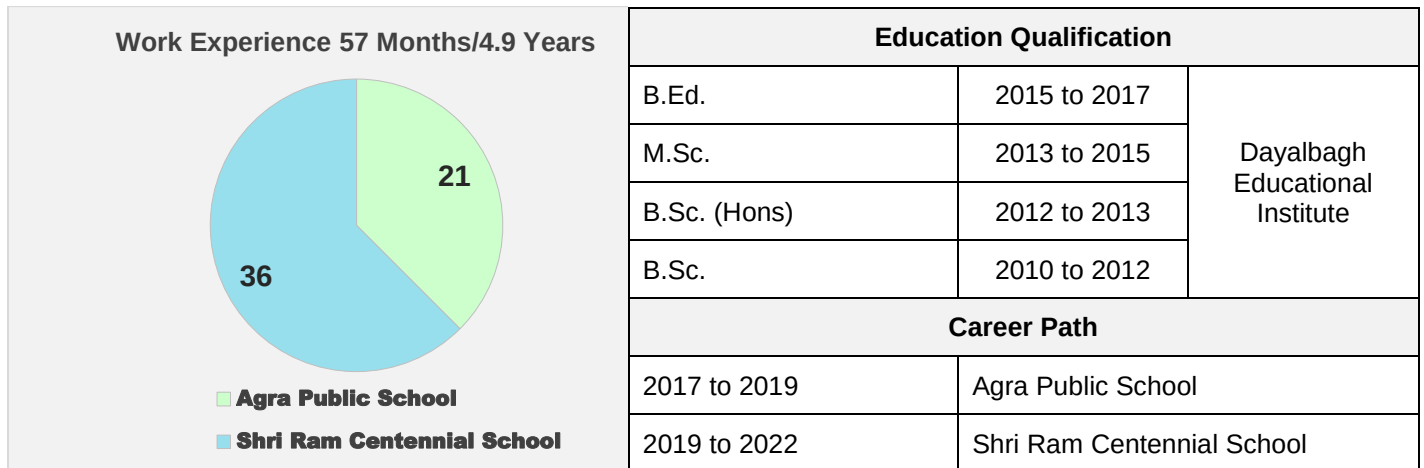


PERSONAL SUMMARY

A Passionate educationist with five years of experience in teaching (Offline & Online). Highly skilled at content preparation and presentation, e-learning, classroom management, lesson and curriculum planning along with effective communication and leadership skills. Specialized in General Science and Biology.



Agra Public School (July 2017 to March 2019)

Agra Public School is alternatively also known as APS was established in 1965. It is a co-educational school affiliated to Central Board of Secondary Education (CBSE).

ShriRam Centennial School (April 2019 to March 2022)

The Shri Ram Centennial School, Agra is a CBSE based co-educational school. The Shri Ram name has been synonymous with excellence in education for almost 100 years.

Skills:

- Tech-friendly
- ERP implementation expert
- Content creation expert
- Team facilitator
- Good communication skills
- Creative and innovative skills
- Critical thinking and decision-making skills
- Patience and empathy
- Planning and management skills
- Good organizational skills

Career Highlights:

1	Served as TGT for Upper Primary Section (Science and ICT) at Agra Public School, UP
2	Served as PRT for Primary Section (Science and ICT) at Shri Ram Centennial School, UP

Experience:

- Imparted online classes during Covid pandemic with interactive content preparation & presentation
- Planned exemplary Science lessons to be covered in the classes according to the curriculum
- Fostered students' curiosity and interest in Science through practicals, GDs & innovative teaching
- Incorporated digital technologies like use of software applications as well as smart boards into learning activities leading to excellent results
- Imparted practical based knowledge using various STEM techniques which lead to the overall excellence of the institution
- Responsible for smooth running of examinations which include producing examination schedule, conducting examinations, editing and formatting of the test papers
- Worked with ERP (Edunext technologies)
- Ability to work with specially abled students
- Organised Science quizzes and exhibitions
- Opportunity to reach students at remote areas in order to delve into their creative brain

Internships:

- Online teaching for two months. Got trained in preparing video lectures using softwares like YouCam and Power Director and also in online mode of teaching using Big Blue Button software and LMS (Learning Management System)
- Offline teaching at Baptist Higher Secondary School and Saraswati Vidya Mandir, Agra & Radhasoami High School, Timarni (Madhya Pradesh)

Additional Achievements:

- Qualified CTET, September 2016.
- Completed N.C.C. (B and C Certificates).
- Attended NSS (National Service Scheme) and Scouting – Guiding camp.
- Paper Presentation in 'PARITANTRA' (Indian Students system conference)
PARITANTRA, 2011: Proto-Consciousness: Consciousness in Non-Brainer Animals.
PARITANTRA, 2012: Assessing Cellular Consciousness: A System Approach
PARITANTRA, 2016: Value Base Journalism: The Need of the Hour.
- Participation in the International School on Quantum and Nano Computing Systems and Applications conference.
- Participated in workshop training of Inclusion and Inclusive Strategies under Centre of Excellence (COI), UP
- Participated in Two Days National Level Lecture cum Demonstration on **Neuroscience & Brain- Based Learning** under C-KART, SCHOOL OF EDUCATION of Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNTT), MHRD, Govt. of India.
- Won prizes in various Science Projects/ Models, Sports and Co- Curricular Activities
- Completed the course on Elementary InfoTech consisting of six modules.

Personal Details:

DOB	25 th April, 1993
Gender	Female
Languages	Telugu, Hindi & English
Nationality	Indian
Marital Status	Married