

Mukesh Kumar Yadav

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Objective: As a recent M. Pharma graduate with a deep passion for pharmaceuticals I'm excited to apply my education and research experience to real-world challenges. I'm eager to join a dynamic team where I can contribute to developing innovative treatments and make a meaningful impact on patient care.

Personal Information: Gender: Male

Nationality: Indian

Date of Birth: 01.08.1998

Education:

High School	Children SR SEC School Azamgarh	2013	5.4 CGPA
Intermediate	Kashi Inter College Azamgarh	2015	73%
Bachelor of Pharmacy	IIMT College of Pharmacy Greater Noida	2022	7.50 CGPA
Masters of Pharmacy (Pharmaceutics)	Metro College of Health Sciences and Research Greater Noida	2024	9.01 CGPA

Project Detail:

Project Title: Targeted Migraine Relief: In Vitro and In Vivo Studies of Feverfew Leaves Extract Transdermal Patches.

Publication: Review article, Research and Book

1. Fixed Dose Combination (FDC) Therapy: A Comprehensive Review
 2. Exploring the Therapeutic Potential of Tanacetum parthenium (Feverfew): A Comprehensive Review
 3. Formulation and Dual-Method Evaluation of Alcoholic Feverfew Leaves Extract for Migraine Management.
 4. Pharma Marketing Management (B. Pharma 8 Sem)
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Additional Info: Workshops and Conferences

- **Workshop on High Performance Liquid Chromatography (HPLC)** conducted by School of Pharmacy, Sharda University in collaboration with Spincotech Systems LLP(Shimadzu), Chennai held on 17-18 April 2023.
 - **TCS ION Career Edge Young Professional** a course for successfully completing.
 - **IMPROVING RESEARCH EFFECTIVENESS USING SCIENCE DIRECT- Read Quality Publish Quality at NALANDA E-CONSORTIUM, Dr. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, on Thursday 27 August, 2023.**
 - **International Conference Conducted by IPGA** Artificial Intelligence and Machine Learning. in pharmacovigilance in the Scientific Session during 35th Annual Conference of IPGA on Sunday, 1st October 2023.
 - **International Conference Conducted by Metro College of Health Sciences and Research, Greater Noida Entitled By: ANTIMICROBIAL RESISTANCE AND GUT MICROBIOME: RATIONALIZING PRESCRIPTIONS IN CLINICAL PRACTICE.**
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Language: English, and Hindi

Interests:

- Pharmaceutical innovations
 - Clinical research
 - Public health
 - Continuous learning
 - Science communication
 - Volunteer work in health
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Skills:

- Expert in developing drug formulation.
 - Analytical Techniques: Proficient in HPLC, UV-Vis, Franz diffusion cell and FTIR
 - **Computer:** Good Knowledge of M.S. Office (Word, Excel, Power point)
 - **Soft Skills:** Time Management, Problem-solving, and Leadership
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Signature:

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