



PREETHI J

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PROFESSIONAL SUMMARY

Dedicated Pharmacy professionalist seeking a professor position to inspire and mentor future pharmacists through practical training and a commitment to academic excellence. Aspiring to contribute to the development and advancement of Pharmacy education by delivering high quality information, mentoring future healthcare professionals and supporting academic excellence in pharmaceutical sciences.

EDUCATION

COURSE	INSTITUTION	PERCENTAGE/CGPA	ACADEMIC YEAR
MASTER OF PHARMACY	MADURAI MEDICAL COLLEGE	9.26	2023-2025
BACHELOR OF PHARMACY	MADURAI MEDICAL COLLEGE	8.7	2018-2022
HSC	VIMAL JYOTHI CONVENT MATRIC HIGHER SECONDARY SCHOOL	97.3	2017-2018
SSLC	VIMAL JYOTHI CONVENT MATRIC HIGHER SECONDARY SCHOOL	98.6	2015-2016

Awarded with **Best outgoing student award** by the PAA-MMC Association, Madurai medical college during the year 2018-2022.

ACADEMIC PROJECTS/ DISSERTATION

M. Pharm

Project topic: Formulation and Evaluation of Amoxicillin loaded niosomes incorporated into thermosensitive mucoadhesive gel for treatment of gingivitis.

B. Pharm

Project topic: A review on Quinolones as Anticancer agents.

PUBLICATIONS REVIEW

PAPERS

- ❖ Review paper on “Focus on emerging trends in Polymeric formulations for gingivitis treatment”- **World Journal**

of Pharmaceutical research.

- ❖ Review paper on “Smart excipients in Oro dispersible films for enhanced drug delivery”- **World Journal of Pharmacy and Pharmaceutical Sciences.**
- ❖ Review paper on “Polymeric Innovations in Gastroretentive drug delivery systems: An updated review”- **International Journal of Pharmacy and Industrial research.**
- ❖ Review paper on “Emerging gel technologies for effective transdermal drug delivery- A review”- **International Journal of Pharmacy and Analytical Research.**
- ❖ Review paper on “Recent studies on pH responsive polymers for drug delivery systems”- **International Journal of Research and Analytical reviews.**
- ❖ Review paper on “AI-Enabled Transformation in clinical drug development: A Pathway from Innovation to Patient care”- **International Journal of Pharmaceutical Sciences.**
- ❖ Review paper on “AI-enabled *in vitro* characterization: Shaping the future of solid dosage form”- **International Journal of Pharmacy and Pharmaceutical sciences.**

RESEARCH PAPERS

- ❖ Research paper on “Formulation and evaluation of Niosomal Amoxicillin for improved performance over conventional dosage forms” – **International Journal of Multidisciplinary research.**
- ❖ Research paper on “Development and evaluation of Dimenhydrinate orally disintegrating tablets for rapid relief of motion sickness- A Novel approach to Conventional dosage forms”- **Journal of Current Pharma research.**
- ❖ Research paper on “Fabrication and Evaluation of smart bilayer Oro dispersible film of Levetiracetam for epilepsy management”- **International Journal of All Research Education and Scientific Research.**

CONFERENCE ATTENDED

- ❖ Attended 73rd Indian Pharmaceutical Congress (IPC) from July 5-7,2024 at HITEX Exhibition Centre, Hyderabad in the theme of Role of Indian Pharma: For Global Wellbeing
- ❖ One day National Conference on “AI-Driven Innovations in Pharmaceutical Sciences, Transforming Drug Delivery, Development and Delivery” organized by Ultra College of Pharmacy, Madurai on 21st December 2024.

LANGUAGES

English

Tamil

SKILLS

- ❖ Attended Internship in Central Drugs Testing Laboratory- Madurai for a period of 5 months. And, gained knowledge on UV, HPLC, GC-MS.
- ❖ Strong foundation in pharmaceutical sciences, including pharmacology, pharmaceuticals, medicinal chemistry and clinical pharmacy.
- ❖ Effective communication and presentation skills for delivering engaging lectures and explaining complex concepts clearly.
- ❖ Basic curriculum planning and lesson preparation based on academic objectives and student learning outcomes.
- ❖ Ability to mentor and guide students in academic projects, case studies and practical lab work. Proficient in using learning management systems like google classrooms for teaching and assessment.
- ❖ Hands on experience with laboratory techniques and pharmaceutical equipment through

academic training and projects.

DECLARATION

I hereby declare that all the information mentioned above is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the particulars mentioned herein.

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