



# AL-AMEEN COLLEGE OF PHARMACY, BENGALURU

## EMPLOYEE PROFILE

PERSONAL PARTICULARS					
<b>Employee Name</b>	Mrs. Janani M	<b>E-Mail</b>	jananimahendranjm@gmail.com	<b>D.O. J</b>	06/01/2025
<b>Designation</b>	Assistant Professor	<b>Department</b>	Pharmaceutics	<b>Experience</b>	2.5 Years

## MEMBERSHIP OF PROFESSIONAL BODIES

Professional Society	Year	Nature of Membership
Tamil Nadu State Pharmacy Council	From 2019	Renewing type

## INDIAN/INTERNATIONAL CONFERENCE AND WORKSHOPS PARTICIPATED

Conference Name	State	City	Date	Organizer	Type
Bridging the Gap: Linking Analytical Techniques and Docking in Clinical Applications	Tamil Nadu	Coimbatore	June 2023	Sri Ramakrishna Institute of Paramedical Sciences, College of Pharmacy	National
National Seminar on Effective Teaching, Learning strategies and Research in Pharmacy	Tamil Nadu	Coimbatore	April 2023	P.S.G College of Pharmacy	National
International Conference on Developments in Drug Delivery	Tamil Nadu	Coimbatore	February 2023	Karpagam College of Pharmacy	International
Presented e-Poster at International Conference on Developments in Drug Delivery	Tamil Nadu	Coimbatore	February 2023	Karpagam College of Pharmacy	International

## AWARDS, COMMENDATIONS RECEIVED

Nature	Year	Awarding Organization
TATA Trust Merit Scholarship	2018-2019	TATA Trust

## SUMMARY OF RESEARCH PUBLICATIONS

Journal Name	Date	Volume	Issue No.	Paper Title	Type
International Journal of Green Pharmacy (IJGP)	April 2024	18	01	Ocular barriers and ocular drug delivery: Bridging the gap using nano micelles as drug carriers	International
International Journal of Molecular Sciences	March 2023	24	7	Solid Lipid Nanoparticles: Applications and Prospects in Cancer Treatment.	International
International Journal of Pharmacy and Pharmaceutical Sciences	November 2023	15	11	Development Characterization and Evaluation of Antimicrobial Properties of Biodegradable Porous Scaffolds loaded with Natural Vanillin	International
World Journal of Pharmaceutical Research	July 2021	10	9	Scaffolds-An Advanced Drug Carrier For Wound Healing: A Review	International