

VARSHA MADHAMSHETTY

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SUMMARY

Dedicated and detail-oriented pharmacy graduate seeking an entry-level position to apply clinical and technical skills with solid foundation in pharmaceutical sciences, seeking an opportunity to apply knowledge and skills in a clinical or industry setting.

EDUCATION QUALIFICATION

Mallareddy Institute of Pharmaceutical Sciences 2021-2025
Bachelor of Pharmacy CGPA-8.5

Sri chaitanya Junior Kalasala 2019-2021
Intermediate Of Education Percentage-92%

Amaravati Talent School 2018-2019
Secondary School Education CGPA-9.2

SKILLS

- Pharmaceutical knowledge:** Drug Formulation, Pharmacology, Analytical techniques, Cell culture techniques.
- Software skills:** MS-Office, Base SAS.
- Laboratory skills:** UV Spectroscopy, HPLC, TLC, Autoclave, Sterilization.
- Soft skills:** Effective communication, Problem solving, Leadership, Time management.

PROJECTS

A REVIEW ON MICROSPHERES AS A NOVEL DRUG DELIVERY SYSTEM.

Review of microspheres as novel drug delivery systems, highlighting targeted delivery, controlled release, and improved bioavailability.

METHOD DEVELOPMENT AND VALIDATION OF LENACAPAVIR AND BICTAGRAVIR BY RPHPLC

Developing and validating RP-HPLC method for simultaneous quantification of Lenacapavir and Bictegravir.

ACHIEVEMENTS

- Achieved publication in the World Journal of Pharmaceutical Research for the paper titled "A Brief Review on Method Validation" (Feb,2025)
- Achieved publication certificate in the Journal of Emerging Technologies and Innovative Research for the paper titled "Review on Microspheres as a Novel Drug Delivery System" published in (Feb,2025).
- Participated in the World of Healthcare Conference at JNTUH (Dec,2022)
- Presented a poster at the International Conference on Pharmaceutical Sciences at MRIPS(Feb,2023). Volunteered at
- the International Conference on Pharmaceutical Sciences at MRIPS (Feb,2023)
- Presented a poster at International conference on Global Trends in pharmaceuticals and Biomedical Research at AU (Dec,2024)
- Attended for workshop on "3D Printing & Artificial Intelligence in Pharmaceutical Sciences at MRIPS(Dec,2024)

DECLARATION

I Here By Declare that the information provided above is true and correct to the best of my knowledge

VARSHA MADHAMSHETTY