

MANDA NAGARAJU



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📍 (vill) Guddelugulapalli,(mdl) Duggondi,(Dist) Warangal, Telangana.

🚀 SKILLS

Basic computer knowledge

Skills Knowledge of pharmaceutical formulation & dosage forms

Basic drug analysis and quality control techniques

Understanding of pharmacology, pharmaceuticals, and pharmacognosy

Knowledge of GMP, SOPs, and basic regulatory guidelines

Prescription interpretation & basic patient counseling

Research and documentation skills

Attention to Detail, Teamwork & Time Management

🗣️ LANGUAGES

English

Telugu

Hindi

🎯 OBJECTIVE

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

🎓 EDUCATION

B.pharmacy 2025

Talla padmavathi pharmacy college

6.4 G.P.A

Intermediate 2021

Krishnaveni junior college

91%

SSC 2019

Karunya Jyothi High School

9.7 G.P.A

🏠 PROJECTS

PHYTOCHEMICAL, PHARMACOGNOSTIC, Antidiabetic AND ANTIMICROBIAL EVALUATION OF *Coccinia grandis* (L.) Voigt.

Coccinia grandis (L.) Voigt (Ivy gourd, Cucurbitaceae) is a medicinal climber rich in flavonoids, tannins, alkaloids, saponins, and glycosides. Pharmacognostic features include lobed leaves, white flowers, and microscopic trichomes with calcium oxalate crystals. It exhibits antidiabetic effects by enhancing insulin activity and inhibiting carbohydrate-digesting enzymes, and antimicrobial action against bacteria (*S. aureus*, *E. coli*) and fungi (*Candida albicans*), supporting its traditional therapeutic use.

👤 ACKNOWLEDGMENTS

I hereby declared that the above provided information is true and correct to the best of my knowledge.

Place: Warangal

Manda Nagaraju.