



## CONTACT

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Location: India

Date of Birth: 01/07/2005

## MEDICAL WRITING & RESEARCH

- Medical Writing
- Scientific Writing
- Healthcare Content Development
- Literature Research
- Information Synthesis
- Evidence Evaluation
- Patient-Friendly Communication
- Editing & Proofreading

## PHARMACEUTICAL KNOWLEDGE

- Pharmaceutical Sciences
- Pharmacology
- Medical Terminology
- Drug Information
- Medication Safety
- Drug Interactions

## TECHNICAL

- MS Excel
- Basic Data Handling
- Python

## CERTIFICATION

- Python Core Certificate

## LANGUAGES

- Telugu — Native
- English — Professional Working Proficiency

## PORTFOLIO

[Medium — View Article →](#)

# VENKATA DILIP

B.PHARM GRADUATE | ENTRY-LEVEL MEDICAL WRITER

## PROFESSIONAL SUMMARY

B.Pharm graduate with a strong foundation in pharmaceutical sciences and pharmacology, building medical writing skills through literature research and independent healthcare writing. Published two healthcare articles on Medium covering AI health information and plain-language health communication. Seeking an entry-level Medical Writer role.

## MEDICAL WRITING & RESEARCH

- **Researched and authored** two independent healthcare articles published on Medium (see Selected Writing).
- Applied **pharmaceutical and pharmacological knowledge** from B.Pharm coursework to inform accurate, evidence-aware writing on health-related topics.
- **Simplified** complex, technical health topics — including AI-generated health information — into clear language suited to a general readership.
- **Practiced independent editing and structuring** of long-form health content prior to self-publication.

## SELECTED WRITING

### 1. *“When Medical Answers Are Easy to Understand but Hard to Trust: The New Challenge of AI Health Information”*

Medium

[View Article on Medium →](#)

### 2. *“From Medical Language to Patient Language: Why Simplifying Health Information Is More Than Replacing Big Words”*

Medium

## EDUCATION

### Bachelor of Pharmacy (B.Pharm)

Institute of Science & Technologies, JNTU Kakinada (JNTUK)

2022 – 2026 | CGPA: 7.62 / 10

## ACADEMIC PROJECTS

- **Formulation & Evaluation of Cookies** — academic B.Pharm project.
- **AI & Nanoparticles in Drug Delivery** — International Conference Poster, Guntur.