

## **Technical Content Writer**

### **R. MANISHA**

Academic & Technical Content Writer – Life Sciences & Agriculture

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### **PROFESSIONAL PROFILE**

Academic Content Writer with a strong background in life sciences and agriculture, holding a Ph.D. in Plant Pathology. Experienced in developing plagiarism-free academic content, research summaries, review articles, and learner-friendly educational materials. Skilled in translating complex scientific concepts into clear, structured content suitable for students, educators, and academic institutions.

### **CORE CONTENT & WRITING SKILLS**

- ✓ Academic & Technical Writing
- ✓ Educational Content Development
- ✓ Research Summarization & Review Writing
- ✓ Editing & Proofreading
- ✓ Referencing (APA, Harvard)
- ✓ Plagiarism-free Content Creation
- ✓ Scientific Communication
- ✓ Subject Matter Expertise (Life Sciences, Agriculture, Biotechnology)

### **ACADEMIC & CONTENT WRITING EXPERIENCE**

- ✓ Authored 6 peer-reviewed journal articles and 12 book chapters in life sciences and agriculture
- ✓ Developed academic manuscripts, review articles, and technical summaries
- ✓ Converted research outputs into student-friendly explanations and notes
- ✓ Edited scientific content for clarity, structure, and academic tone
- ✓ Prepared research-based educational materials aligned with curriculum needs
- ✓ Experience writing popular science articles for broader audiences

## PROFESSIONAL EXPERIENCE

- ✓ **Research Associate – Crop Protection (Industry-Projects)**  
(Atul Ltd | Tentamus India Pvt Ltd | Meghmani Crop Nutrition Ltd)
- ✓ Prepared technical reports, trial summaries, and documentation
- ✓ Interpreted experimental data and converted findings into written outputs
- ✓ Coordinated academic reporting and result presentation and operations teams for integrated crop health management

## TOOLS & WORKING KNOWLEDGE

- ✓ MS Word, Google Docs
- ✓ Academic Databases & Journals
- ✓ Plagiarism Checking Tools
- ✓ Basic Data Visualization (R – for interpretation)

## PUBLICATIONS & ACADEMIC CONTRIBUTIONS

- ✓ Journal Articles: 6 (Research & Review)
- ✓ Book Chapters: 12
- ✓ Edited Books: 5
- ✓ Popular Science Articles: 6

## EDUCATION

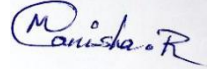
| Degree      | Specialization                     | Institute                                    | Year / Score |
|-------------|------------------------------------|--|--------------|
| Ph.D.       | Plant Pathology (Thesis submitted) | Annamalai University                         | 2025   91.8% |
| M.Sc. (Ag.) | Plant Pathology                    | SHUATS, Prayagraj                            | 2022   78.5% |
| B.Sc. (Ag.) | Agriculture                        | Adhiparasakthi Agricultural College, Kalavai | 2019   81.4% |
| HSC         | Biology                            | NRI Academy Junior College, Renigunta, AP    | 2014   91.9% |
| SSLC        | -                                  | Little Flower (EM) High School, Nagari.AP    | 2012   92.0% |

## LANGUAGES

- ✓ English | Telugu | Tamil | Hindi - Read, Write & Speak

## DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge. If I get an opportunity to work with you, I assure that I shall discharge my duties to the best of my ability.

A handwritten signature in blue ink, appearing to read "Manisha R.", enclosed in a light grey rectangular box.

(R Manisha)