Internship Proposal: Nanokriti Nanobubble Technology

Parameter	Details
Organization	Nanokriti Nanobubble Technology , IIT ROPAR
Domain	Agriculture & Aquaculture & Industrial Cleaning
Position	Technology & Business Research Intern (Unpaid)
Total Openings	5
Duration	45 to 60 Days (Part Time / Remote)

S.NO	Role	Opening	Qualification	Key Responsibility
1	Market Research & Agritech Analyst	3 (Rajsthan,Punjab, UP)	B.Sc /M.Sc /BBA	
2	International Market Research	1	ABM (Agri Bussiness Management)	
3	Grant Proposal Intern	1	BSc/MSc	

What We Offer & Key Terms

- **Open, Merit-Based Selection (No Recommendation Required):**

Prior recommendation letters or institutional references are not required to apply. Hiring is based purely on your problem-solving ability, interest in deep-tech, and assignment evaluation.

- **Stipend Structure:**

This is a strictly unpaid, voluntary internship focused on hands-on deep-tech exposure, proposal development, and research experience.

- **Certification & Credentials:**

Upon successful completion, interns will receive an official Certificate of Internship in both hard copy (couriered to your address) and a digitally signed soft copy.

- **Work Mode & Flexibility:**

The position is 100% remote and part-time (flexible 15–20 hours/week), allowing candidates to balance college coursework and exams without conflict.

Key Strategic Benefits for Nanokriti

- **Parallel Execution & Accelerated Growth:**

By delegating specialized research, grant drafting, and commercial proposals across a multi-member cohort, core workflows run in parallel. This eliminates operational bottlenecks and substantially accelerates Nanokriti's go-to-market speed and grant application frequency.

- **Enhanced Industry Footprint & Brand Reach:**

Onboarding student talent across leading institutions significantly expands Nanokriti's brand awareness. It positions the company as an active contributor to the agritech, water-tech, and deep-tech ecosystem, creating organic advocacy across universities, LinkedIn networks, and academic circles.

- **Capital-Efficient Operations:**

Because the program is structured as an unpaid, learning-centric internship, it preserves Nanokriti's runway. High-quality groundwork—such as grant discovery, literature reviews, and market mapping—gets delivered without adding immediate fixed payroll overhead.

- **De-risked, Pre-Trained Talent Pipeline:**

The 60 Days month program serves as an extended, real-world evaluation period. When Nanokriti scales and opens funded, full-time positions, top performers can be directly absorbed without lengthy recruiting cycles or additional training costs, as they are already aligned with your technology, workflows, and company standards.

Internal Operations Framework

Parameter	Operating Protocol
Task Allocation	Sprints planned prior to the week; structured task briefs assigned every Monday.
Working Schedule	Monday through Friday (Self-paced, part-time, remote).
Review Day	Saturday submission of compiled reports, technical write-ups, and deliverables.
Management Benefit	Refines internal team coordination, task tracking, and agile workflow management.
Expansion Benefit	Creates an evaluated, pre-trained talent pool for immediate absorption with zero training costs.

Selection Process

1. Open Application & Screening
2. Short Online Interaction / Interview
3. Offer Letter & Onboarding

How to Apply

Interested candidates can apply by filling out the Google Form using the link below. Please ensure that all the required details are accurate and complete.

Application Form (Google Form): https://forms.gle/b1R1KCbHv7aCvBu17

Shortlisted candidates will be contacted for an online interaction/interview as part of the selection process.