



I N N O M A T I C S
R E S E A R C H L A B S

(A unit of ZeoMinds IT Solutions Pvt. Ltd.)

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on 27th March, 2026 on at MNR UNIVERSITY, SANGAREDDY, HYDERABAD.

By and between:

Innomatics Research Labs (A unit of ZeoMinds IT Solutions Private Limited), a company incorporated under the Companies Act, 2019, having its registered office at #205, 2nd Floor, Fortune Signature Building, Beside JNTU Metro Station, Sardar Patel Nagar, Kukatpally, Hyderabad, Telangana 500085, represented by its Managing Directors, **Mr. Vishwanath Nyathani & Mrs. Kalpana Katiki Reddy** (hereinafter referred to as First Party, which expression shall, unless repugnant to the context or meaning thereof, include its successors and permitted assignees) of the FIRST PARTY;

And

MNR UNIVERSITY, an educational institution located at MNR NAGAR, Fasalwadi, Sangareddy, Hyderabad - 502294, represented by **Dr.G.Narendra Santosh Kumar**, (hereinafter referred to as the Second Party, which expression shall, unless repugnant to the context or meaning thereof, include its successors and permitted assignees) of the SECOND PARTY.

The First and Second Party are collectively referred to as the "PARTIES" or individually as a "PARTY".

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES AND COVENANTS SET FORTH IN THIS MOU, THE PARTIES HEREBY AGREE TO FORMALIZE THEIR COLLABORATION TO ENHANCE INDUSTRY-ACADEMIA INTERACTION AND PROVIDE STUDENTS WITH EXPOSURE TO REAL-WORLD APPLICATIONS.

This MoU is intended to establish a collaborative relationship between the Parties to promote **industry-academia interaction**, Internships, enhance **practical learning**, and improve **student employability and career readiness**.



#205, 2nd Floor, Fortune Signature Building, Beside JNTU Metro Station, Kukatpally, Hyderabad, Telangana - 500085

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Office Number: +91 9951666670/71/72

Website: www.innomatics.in

Hyderabad | Pune | Bengaluru



INNOMATICS RESEARCH LABS

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1. SCOPE OF COLLABORATION

The collaboration shall include, but not be limited to, the following activities:

1.1 Responsibilities of the First Party

The First Party agrees to (For students of all eligible programs):

1. Conduct **industry-relevant training programs** in emerging technologies.
2. Provide **hands-on learning exposure** using industry tools and platforms.
3. Organize **workshops, guest lectures, seminars, and hackathons.**
4. Offer **internship opportunities** based on student performance and eligibility.
5. Provide **career guidance sessions**, including resume building and interview preparation.
6. Share **industry insights, case studies, and project-based learning opportunities.**

1.2 Responsibilities of the Second Party

The Second Party agrees to:

1. Facilitate student participation in all collaborative activities.
2. Provide necessary **infrastructure, classrooms, and technical support.**
3. Coordinate schedules and ensure smooth execution of programs.
4. Encourage students to actively participate in **training, internships, and projects.**
5. Assign a **point of contact (Placement officer/ faculty coordinator)** for effective collaboration.

2. NATURE OF ENGAGEMENT (NON-COMMERCIAL)

1. This MoU is strictly for **academic collaboration and knowledge exchange.**
2. **No financial or commercial obligations** are implied or intended under this agreement.

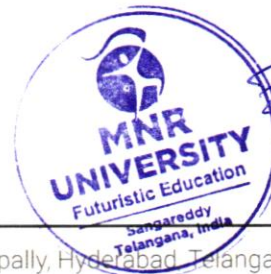
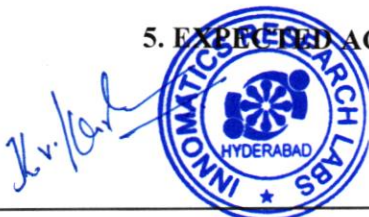
3. VALIDITY

This MoU shall remain valid for a period of **Three (3) years** from the date of execution and may be renewed upon mutual written consent.

4. TERMINATION

- Either Party may terminate this MoU by providing **30 (thirty) days' written/ oral communication** to the other Party.
- Any disputes arising out of this MoU shall be resolved amicably through mutual discussions. If unresolved, the matter shall be referred to arbitration in Hyderabad in accordance with the **Arbitration and Conciliation Act, 1996.**
- Any amendments or modifications to this MoU shall be made in writing and duly signed by both Parties.

5. EXPECTED ACTIVITIES UNDER THIS MoU



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The following activities shall be undertaken as part of this collaboration for all eligible programs:

- Technical training programs (Data Science, AI, Full Stack, etc.)
- Hands-on workshops and lab sessions
- Industry expert guest lectures
- Hackathons and coding competitions
- Internship opportunities (short-term / long-term)
- Career readiness programs (mock interviews, resume reviews)
- Faculty development programs
- Industry visits (if feasible)

6. EXPECTED OUTCOMES

The collaboration is expected to achieve the following outcomes:

For Students

- Improved technical and practical skills
- Exposure to real-world industry practices
- Enhanced employability and job readiness
- Internship experience and project portfolio development

For the Institution (Second Party)

- Strengthened industry-academia relationship
- Upgraded curriculum relevance through industry inputs
- Better placement outcomes for students

For the First Party

- Opportunity to identify and nurture skilled talent
- Academic collaboration and brand visibility in the education sector
- Any commercial transactions or financial obligations shall be mutually agreed upon and documented in a separate agreement.

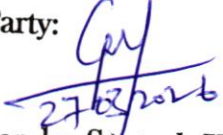
IN WITNESS WHEREOF, the Parties above named have executed these presents in the presence of the witnesses attesting hereunder.

First Party:


Vamsi Krishna Kanagala
(Regional Head)
Innomatics Research Labs



Second Party:


27/03/2026
Dr. G. Narendra Santosh Kumar
(Placement Officer)
MNR University

