

MEMORANDUM OF UNDERSTANDING (MOU)

GyaanKool Research Labs

This Memorandum of Understanding (MOU) is made and entered into as of 13/03/2025, by and between GyaanKool Research Labs, hereinafter referred to as "GyaanKool Research Labs (GetSkilled)," having its principal office at 5/3, ESS CEE Building, MSR Industrial Area, 12th Main, 2nd Cross, Mathikere Extension, Bengaluru, Karnataka 560054, and Maharaja Institute of Technology Mysore, hereinafter referred to as "MIT Mysore," located at Belawadi, Srirangapatna Taluk, Mandya - 571477.

1. PURPOSE The purpose of this MOU is to establish a collaborative relationship between GyaanKool Research Labs (GetSkilled) and MIT Mysore to provide training and profile-building opportunities for students of the Computer Science and Engineering (CSE) Data Science department. This initiative aims to enhance the technical expertise, industry readiness, and employability of students through structured training programs under the supervision of the Principal of MIT Mysore and the Head of the CSE Data Science Department.

2. SCOPE OF COLLABORATION The collaboration will cover the following aspects:

2.1 Training & Skill Development:

- GetSkilled, the education wing of GyaanKool Research Labs, will provide structured training programs for students specializing in Full Stack Web Development, Data Science, Artificial Intelligence, Machine Learning, and other emerging technologies according to the student needs.
- Hands-on projects and industry-relevant case studies will be integrated into the curriculum.
- Training modules will be designed to align with industry standards and best practices.

2.2 Profile Building & Career Guidance:

- Assistance in creating professional portfolios, GitHub profiles, LinkedIn branding, and resume building.
- Industry mentorship from experienced professionals, including experts from Samsung Research and IIT alumni.
- Interview preparation, technical skill enhancement, and soft skills development sessions.

2.3 Internship & Industry Exposure:

- Students will have access to industrial internship opportunities with GyaanKool Research Labs.
- Live industry projects will be assigned to students to provide practical exposure.
- Regular webinars, guest lectures, and interaction sessions with industry professionals.

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2.4 Supervision & Governance:

- The program will be monitored under the guidance of the Principal of MIT Mysore and the Head of the CSE (Data Science) Department.
- A joint steering committee comprising representatives from both institutions will oversee the implementation of this MOU.

3. RESPONSIBILITIES OF GYAANKOOL RESEARCH LABS (GETSKILLED)

- Provide training programs, materials, and resources for students.
- Assign industry mentors to guide students in their learning journey.
- Conduct workshops, hackathons, and technical sessions to enhance practical exposure.
- Facilitate networking opportunities.

4. RESPONSIBILITIES OF MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE

- Nominate eligible students from the CSE (Data Science) department for the training programs.
- Provide necessary infrastructure, such as computer labs, internet access, and seminar halls, for training sessions.
- Monitor and evaluate student progress in collaboration with GyaanKool Research Labs.
- Encourage students to actively participate in training and internship opportunities.

5. DURATION AND TERMINATION

- This MOU shall remain in effect for a period of 2 years from the date of signing.
- Either party may terminate the agreement with a prior written notice of Notice Period, of 2 months. If the objectives of the collaboration are not met satisfactorily.

6. CONFIDENTIALITY

- Both parties agree to maintain the confidentiality of proprietary information shared under this agreement.
- Any data, materials, or knowledge shared during the collaboration shall not be disclosed to third parties without mutual consent.

7. AMENDMENTS

- Any modifications or amendments to this MOU shall be made in writing and signed by authorized representatives of both parties.

8. SIGNATURES IN WITNESS WHEREOF, the undersigned have executed this Memorandum of Understanding on this 13/03/2025 at MIT Mysore.

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For GyaanKool Research Labs (GetSkilled):

Signature: Dev Bhushan
Name: DEV BHUSHAN

GyaanKool Research Labs
AI Software & Hardware Solutions
Education | Agriculture | Healthcare

For Maharaja Institute of Technology Mysore:

Signature: P. Pushpa D
Name: Dr. PUSHPA D

Designation: Professor and Head of CSE (Data Science)
Date: 13/3/2025 Dept.



P. Pushpa D
Principal
Maharaja Institute of Technology Mysore
Belawadi, Naguvanahalli Post
S R Patna Taluk
Mandya - 571477