



Maharaja Institute of Technology - Mysore

Approved by AICTE, New Delhi,
Affiliated to Visvesvaraya Technological University, Belagaum
Recognized by Government of Karnataka

This Memorandum of Understanding (MoU) is made this 22nd day of February 2020.

MEMORANDUM OF UNDERSTANDING (MoU)

CodeTantra Tech Solutions Pvt Ltd having its office at Hussainpura, Hyderabad.

and
Department of Computer Science and Engineering, Maharaja Institute of Technology Mysore having its campus in Belawadi, Srirangapatna Taluk, Mandya District - 571 477.

1. **BACKGROUND** CodeTantra Tech Solutions Pvt. Ltd. is based in Hyderabad, India which develops interactive learning platform for engineering students across the globe to learn and master the latest IT technologies. CodeTantra has developed an award winning e-Learning system (interactive learning platform) which is cloud-hosted and accessible from any internet enabled PC. The Department of Computer Science and Engineering, Maharaja Institute of Technology Mysore (herein referred to as 'CSE-Department') has been established with the aim of being leading academic department offering computer science & engineering education in a cost-effective and efficient manner.

Department of Computer Science & Engineering
Maharaja Institute of Technology Mysore
Mandya – 571 477



Dr. DEEPU R
Head of Department
Computer Science and Engineering
Maharaja Institute of Technology Mysore

Belawadi, Srirangapatna Taluk, Mandya - 571 438.

Website : www.mitmysore.in

Telefax : 08236-292601

This Memorandum of Understanding (MoU) is made this 22nd day of February 2020.

BETWEEN

CodeTantra Tech Solutions Pvt Ltd having its office at Kukatpally, Hyderabad

and

Department of Computer Science & Engineering, Maharaja Institute of Technology Mysore having its campus in Belawadi Village, Naguvanahalli Post, Srirangapatna Taluk, Mandya District – 571 477.

1. BACKGROUND

CodeTantra Tech Solutions Pvt Ltd (herein referred to as "CT") is a company based in Hyderabad, India which develops interactive learning software solutions, which enable engineering students across the globe to learn and master the latest IT technologies. CodeTantra has developed an award winning i-Learning system (interactive learning) platform which is cloud-hosted and accessible from any internet enabled PC.

Department of Computer Science & Engineering, Maharaja Institute of Technology Mysore (herein referred to as "CSE-MITM") has been established with the vision of being leading academic department offering computer science & engineering education, fulfilling industrial and societal needs effectively.

2. PURPOSE & SCOPE

The purpose of this MoU is to collaborate in building a critical mass of software programmers in CSE-MITM through "disruptive and innovative" Interactive Teaching platform that results in programmers who can create jobs and be "employment ready" for the IT industry. This programme will be implemented in a manner that both parties will work together to attain the expected end results from this collaboration.

CT shall provide its Interactive Teaching platform to the faculty and students belonging to Computer Science & Engineering branch in MITM campus as identified by the college management.



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MITM is allowed to use CodeTantra's logo and name to promote the learning courses made available to its students in the campus and also on its website.

Both parties shall NOT make any financial commitment on behalf of each other, nor shall take loans or create any other financial liabilities which are binding on each other under this agreement.

3. CT RESPONSIBILITIES UNDER THIS MoU

3.1 CT shall undertake the following activities:

- 3.1.1 Maintain the availability / uptime of the cloud-based teaching/learning platform.
- 3.1.2 Provide norms and guidelines wherever necessary
- 3.1.3 Train the personnel from CSE-MITM and enable them to handle the on ground situation at the college.
- 3.1.4 Shall ensure through proper co-ordination and consultation that all the Trainings provided ensure quality.

4. CSE-MITM RESPONSIBILITIES UNDER THIS MoU

4.1 On its part the CSE-MITM shall undertake the following activities:

- 4.1.1 Shall be the technical partner to implement the solution in the college.
- 4.1.2 Shall keep CT informed about the local requirements.
- 4.1.3 Shall provide the required minimum infrastructural facilities like computer lab with internet access to its students for learning courses.

5. INTELLECTUAL PROPERTY

CT will hold all the rights of their interactive teaching/learning cloud platform and owns all the content on the platform. CSE-MITM can anyhow suggest content changes based on the local requirements.



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6. AMEMNDMENT AND MUTUALLY UNDERSTOOD BETWEEN THE PARTIES

This is a MoU that guides the relationship between the two parties towards solving the challenges of digital e-Learning training in CSE-MITM to have effect, any modification on aspects of this MoU will be by the written consent of both parties. Agreed upon projects/programmes will be agreed upon separately and form part of this MoU as annexes. Activities will be drawn up accordingly, which will include additional responsibilities and timelines.

7. PERIOD OF VALIDITY

This agreement shall be initially valid for three years from the date of signing the agreement and to be renewed subsequently by mutual consent of both the parties.

8. PRICING

Pricing will be decided on mutually agreed terms between CodeTantra and the CSE-MITM depending on the number of students, courses and validity.

9. EFFECTIVE DATE AND SIGNATURE

This MoU shall be effective upon signatures of both CT and CSE-MITM officials.

10. TERMINATION OF THE MoU

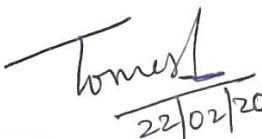
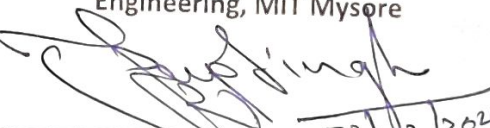

Termination of this MoU will be by mutual consent and in writing to either party.

11. NOTICES

Any notice given in terms of the MoU shall be in writing and shall be delivered by registered post to their respective addresses.

The Parties indicate acceptance of this MoU by their signatures.

Signed by the Parties on 22nd February 2020 :

<p>For CodeTantra</p>  <p>22/02/2020</p>	<p>For Department of Computer Science & Engineering, MIT Mysore</p>  <p>22/02/2020</p>	<p>For MIT Mysore</p> 
<p>Tomesh Jain Zonal Business Head</p>	<p>Dr. Deepu R Head of Department Professor and Head in Department Computer Science and Engineering, Maharaja Institute of Technology, MIT Mysore.</p>	<p>Dr. S Murali President, MIT Mysore</p>
