தமிழ்நாடு तमिलनाडु TAMIL NADU

10.11.2021

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K. சிவா S.V. No: 1186/85
எண்: 3, இ.சா.ப. அலுவலகம்,
டவுன்ஹால், திருச்சி-2.

MEMORANDUM OF UNDERSTANDING FOR COLLABORATION

BETWEEN

INLUSTRO

&

J.J. COLLEGE OF ENGINEERING & TECHNOLOGY, TRICHY

This agreement is signed on 16.11.2021 by InLustro, having office at Flat No 102, Ceebros Arcadia, 811 PH Road, Kilpauk, Chennai - 600010, and J.J. College of Engineering and Technology located at Ammapettai, Poolangulathupatti, Tamil Nadu 620009.

Definition of the Parties of the Agreement:

- **InLustro** is an edutech company that helps bridge the skill gap in today's graduates by training them in contemporary technologies such as Node.js, V C S, Native Mobile App, Open CV, React, Angular, Python and so on. By supplementing the university curriculum with hands-on learning exercises and real life projects, students will be employment-ready by the time they graduate.

- **J.J. College of Engineering and Technology** is an engineering and research institute in Trichy, Tamil Nadu affiliated to Anna University.

Our Offerings:

InLustro guarantees that we will provide the following offerings, services & opportunities for all the students enrolled in our platform:

- A range of learning materials in the form videos, digital course materials, boilerplate project templates and so on to learn the latest programming languages, algorithms, data structures and modern programming frameworks
- An online portal for students to access the above mentioned course materials anywhere & anytime
- An opportunity for students to acquire and sharpen crucial soft skills like communication, team building & leadership, as they work in teams to complete their team-based projects
- Live mentorship session to students for guiding them through their course work, at regular intervals
- A report about the progress of each student, about their performance and their skill sets acquired through our program
- Excellent references & placement opportunities for top performers in various skill & technology aspect Mobile Development, Testing, Web Development, Server side scripting, Product & UI Design
- Speaker Series given by Industry experts to widen the students perspectives and offer them corporate exposure

Centre of Excellence

Centre of Excellence is a facility with the necessary infrastructure to enhance the skills of the students. These centers provide ample opportunity for the students and staff to comprehend the latest industry practice and upgrade their knowledge througb industry-relevant projects using these facilities and the industry know-how. Centre offers to upgrade the prowess of the technicians who are currently employed by the industry as well, hence serving as a revenue-generating model. Efforts are on to set up more such centres to strengthen ties between the institute and the industry.

With the intent to overcome skill demand-supply mismatch, to have a continuous supply of skilled workforce and disseminate best practices, the "Centre of Excellence" is proposed to be recognized by the Ministry of Skill Development & Entrepreneurship (MSDE).

What do we do to establish a Centre of Excellence at your institution?

- Structuring the Centre of Excellence in alignment with the overall objective of the institution.
- Prepare and plan institution-specific strategies through planned activities and timelines.
- Continuous Support and guidance in preparing customized research reports and relevant data analysis.
- Establishment of an appropriate Advisory council.
- Continuous guidance in setting up an Incubation space by optimally leveraging the institution's assets.
- Incorporating the training department equipped with the appropriate course content curriculum and modus operandi.
- Creating a strategy for the continuous identification of new technologies and opportunities for innovation.
- Establishing a vibrant networking ecosystem consisting of the top firms and other infra partners.
- Offering value-added services such as mentorship, legal, IP, financial and technical support.
- Offering support by organizing / conducting relevant events and assisting with the procurement of grants/scholarships/funds.

Expectations from the College:

In order for this Endeavour to succeed we need to base it on the foundation of strong synergy between J.J. College of Engineering and Technology and our platform. We expect the following cooperation & assurance from the College management in order to ensure that our program remains fruitful for all the stakeholders involved.

- Students should be able to allocate at least 5 hours every week during their college hours to work on our courses
- Allocation of an adequate number of staff for each class to supervise the students while they work on our platform. These teachers will also have access to our support team for assistance.
- Encourage and drive the students to work on our courses & other associated activities during off college hours
- Ensure that students have the necessary computing infrastructure in the form of access to systems in college and through their laptop at home along with a stable internet connection at both places to be able to access and perform the prescribed learning activities and assignments.

Project Based Learning:

Our teaching methodology involves the employment of hands-on learning techniques, predominantly project-based learning, wherein we expect students to work both individually and in teams of predetermined sizes on various real life assignments with relevance to today's business environment

There will be three types of projects:

- Individual Projects: These projects include brief learning assignments / competitive programming that a student must complete while studying different course modules. For example, there will be a course project on say react when he/she is studying that topic on our platform.
- **Team Projects:** These projects include complex multi-person projects wherein students will be asked to design and build an entire platform! software offering. They will be required to draw up necessary documentation to support their work and make formal presentations of their work.

They will be trained in using Version Control Systems, Project Tracking Systems and Automated Building, Testing & Deployment frameworks in order to simulate professional working conditions.

VALIDITY OF THE MOU

a. This MOU shall be effective from the date of its approval by both the parties entering into the agreement and shall continue until any new terms are included or a new MOU is requested by either of the parties.
b. Any clause or article of the MOU may be modified or amended after a mutual agreement of the InLustro and the J.J. College of Engineering and Technology.

CONFIDENTIALITY

a. During the tenure of the MOU both INLUSTRO and J.1. College of Engineering and Technology will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.
b. Both INLUSTRO and J.1. College of Engineering and Technology shall bind their respective personnel who came into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement.
c. Further, both INLUSTRO and J.1. College of Engineering and Technology shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
d. CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to PARTIES collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electrically, or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential

by the parties, or declined or identified so by the disclosing party before such disclosure or during the discussions.

RESOLUTION OF DISPUTES

The dispute or difference whatsoever arises between parties in relation to or in connection with this agreement both the parties shall first try to resolve the dispute/differences amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996. The venue of arbitration shall be Chennai and Language of arbitration shall be English.

MODIFICATION AND NOTICE

Any modification of the agreement can be done with a concern from the disclosing and receiving party. All notification between the Parties relating to this agreement must be made in writing or formal mail communication by someone who is authorized.

For J.J. College of Engineering & Technology
Dr. P. Mathiyalagan
Principal
Date: 16.11.21

PRINCIPAL
J.J. COLLEGE OF ENGG. & TECH.
TIRUCHIRAPPALLI-620 009.

For InLustro

Mr. Aditya Sambamoorthy
Founder and CEO
Date: 16/11/2021

For INLUSTRO LEARNING PVT LTD

Director