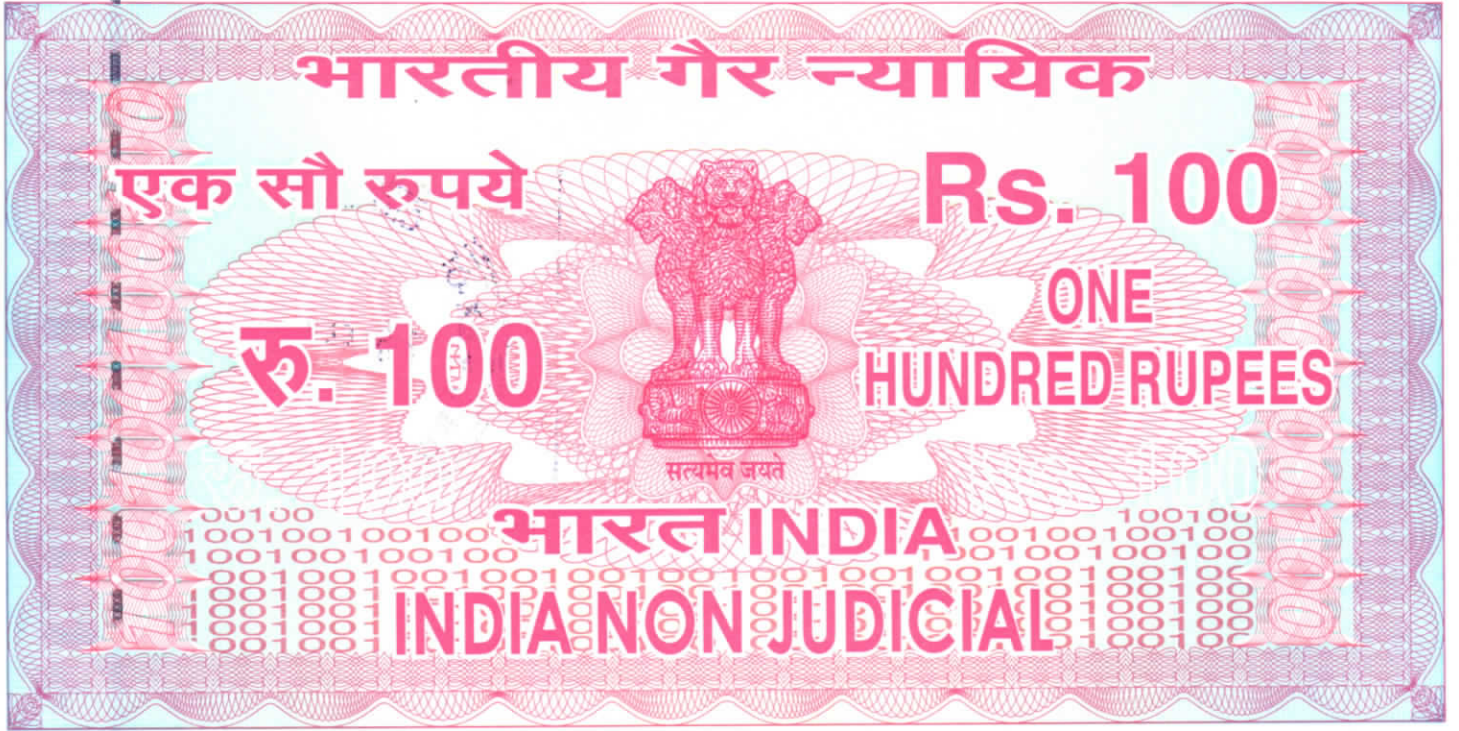






తెలంగాణ తెలంగాణ TELANGANA

Trans Id: 250410165748195875

Date: 10 APR 2025, 05:01 PM

Purchased By:

C. GOPAL REDDY CHAIRMAN

S/o LATE C. MALLA REDDY

R/o KANDLAKOYA.

For Whom

CMR TECHNICAL EDUCATION SOCIETY

Syed Iftekhar BM 430505

SYED IFTEKHAR
LICENSED STAMP VENDOR
Lic. No. 160902/2021
Ren.No. 16-09-023/2024
FLAT NO. 207, SUBEDAR
HASHMI COMPLEX,
THOKATTA VILLAGE,
BOWENPALLY,
SECUNDERABAD 500011.
Ph 9908543786

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** ("MOU" also called "Agreement") between **Li2 Technologies (P) Ltd**, Bangalore, (hereinafter called "company" or "Li2") and **CMR Technical Campus (CMRTC)** (hereinafter called or "Institute") on 19th day of July 2025.

1. Introduction

ABOUT COLLEGE

Li2 Technologies (P) Ltd is a company registered in the year 2009 under Companies Act, 1956. Li2 attempts to provide technology opportunities and hands-on learning for students through various industry programs & partnerships. Through their flagship Li2 AIR (Academy Industry Resonance) program, Li2 recognises the need to bridge the divide between the industry and academia. Li2's core values motivate them to strive to be at the forefront of such needed change. AIR is the culmination of years of dedication to bridging the industry-academia gap, providing a robust framework that equips students with hands-on experience in emerging technologies, drives growth for industry partners and enhances institute partners' reputation. With AIR, Li2 is poised to shape the future of education and innovation, fostering a collaborative ecosystem for mutual success.

Through this MOU, the company initiates activities of certifications, training, research and development with students, faculty and researchers in providing the projects, research studies and internships and interaction sessions with students on innovative ideas and scaling up the startup thoughts and ideas.

This Memorandum of Understanding also extends to the institute the benefits of the Hexart.In Program, a flagship CSR initiative of Hexagon Capability Center India, implemented by Li2 Technologies Pvt. Ltd., in partnership with the Telangana State Government and Innovation and Science Promotion Foundation (ISPF)

2. Recitals

Institute is having faculties with expertise in the area of Electrical, Mechanical, ECE, Bio-Tech, Chemical, CSE, IT and other emerging technologies areas, whose services can be availed by MSME Industries in Telangana to develop new products/process and software required by the customers and the society. The services of Experts available with Institute can be availed by Li2, an MSME, to develop new products/process, software and incubate new ideas required by the customers and the society. The Proposed Interaction will also help students of Institute to have industry interaction and involvement in development projects taken up by Li2 along with Institute or live projects being carried out by Li2 for other organisations under their internship. The industrial visits by the students will provide them with an exposure to various equipment, design, software and manufacturing/business processes etc.

- 2.1. Innovative designs and development in the fields of ...Computer Science, Natural Language Processing, Artificial Intelligence, IOT, Cloud Computing, Engineering design, Prototyping, Manufacturing intelligence, Manufacturing.

In consideration of the above recitals and the mutual benefits to be derived hereafter, the parties agree to enter into an Agreement as follows:

ARTICLE I: Scope of the MoU

Proposed MOU Objectives:

To establish a long-term strategic partnership on Academia-Industry Resonance (AIR) through the Hexart.In program, fostering collaboration, innovation, and entrepreneurship in emerging technologies.

Publications and Patents:

All publications in the program of cooperation will be co-authored by the concerned people of Institute and the employees of Li2. The Coordination Committee shall review the patentability aspect of the research/ Innovation work and direct whether a patent or a publication to be made.

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MoU, will be decided by Mutual agreement. These decisions shall be pre-specified and detailed in individual's project/activity specific agreements that will follow under this MOU.

IPR (Intellectual Property Rights) will be decided by mutual agreement, considering the contributions of both parties.

ARTICLE II: PROGRAM STRUCTURE

Some of the key activities include

1. Steering Committee: Establish a joint committee for program governance.
2. Research Themes: Identify research areas for collaboration.
3. Project Selection: Jointly select projects for CoE and advanced labs.
4. Resource Sharing: Share resources, expertise, and infrastructure.

ARTICLE III: CONFIDENTIALITY

Both parties agree to maintain strict confidentiality and non-disclosure of information exchanged.

ARTICLE IV: EFFECTIVE DATE AND DURATION

This MOU is effective for 3 years from the approval date and may be renewed with mutual consent.

ARTICLE V: AMENDMENTS

Any amendments must be in writing and signed by both parties.

ARTICLE VI: COMPENSATION, FORCE MAJEURE, APPROVAL, AND DISPUTE SETTLEMENT

1. No liability for incidental damages
2. Force majeure exceptions
3. Dispute resolution through arbitration, governed by Indian laws in Telangana jurisdiction

ANNEXURE A

This Memorandum of Understanding also extends to the institute the benefits of the Hexart.In Program, a flagship CSR initiative of Hexagon Capability Center India, implemented by Li2 Technologies Pvt. Ltd., in partnership with the Telangana State Government and Innovation and Science Promotion Foundation (ISPF)

Launched in 2020 as part of the state's "Year of AI" initiative, Hexart.In is a national-level platform focused on promoting Artificial Intelligence (AI) skilling, innovation, and employability for youth. The program is delivered through a blended model comprising a dedicated AI Community Center in Hyderabad and a self-paced LMS portal (www.hexart.in) accessible across India.

Under this MoU, students of the institute will gain access to:

AI Foundation: A structured certification program covering logic building, Python programming, introduction to machine learning, and practical AI applications. (1,200+ digital certifications targeted)

AI Advanced: Higher-order self-paced courses in advanced machine learning, deep learning, computer vision, and AI & robotics. (750+ certifications targeted)

Cohort-Based Innovation Projects: Select students will be mentored by Li2 to solve real-world AI challenges and present outcomes through structured showcases. (40 students targeted)

Employability Support: Career enablement through curated placement and internship opportunities for high-performing candidates.

The program is fully funded under CSR and aligns with the objectives of skilling, innovation, and industry-readiness. All certifications and project outcomes are tracked and consolidated through the Hexart.In portal, enabling continuous learning and portfolio development for the participants.

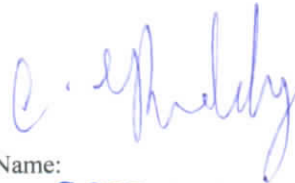
SIGNATORIES

For Li2 Technologies (P) Ltd., Bangalore
(on behalf of Hexart.In AI Community Center)



Name: ARUN P NAIDU
Designation: CEO

For CMR Technical Campus



Name: C.GOPAL REDDY
Designation: Chairman
CMR Technical Campus
Kandlakoya (V), Medchal Road
Hyderabad, Telangana - 501401