

MEMORANDUM OF UNDERSTANDING

By and Between



ExcelR EdTech Pvt. Ltd

BTM Layout, Bangalore, India 560068

and



Christ The King Engineering College,

Cecilia Gardens, 158/3, Onnipalayam Road, Chikkarampalayam(PO),

Karamadai, Coimbatore -641104. Tamilnadu.

MEMORANDUM OF UNDERSTANDING

between

ExcelR EdTech Pvt. Ltd, Bengaluru

And

Christ The King Engineering College

This Memorandum of Understanding (MoU) is made on this 25 Nov. 2023 (“Effective Date”)

By and between

ExcelR EdTech Pvt. Ltd (“ExcelR”), a company incorporated in India, having CIN: **173077** and its registered office at No. 49, 1st Cross, 27th Main Road, BTM Layout, Bangalore, India 560068.

And

Christ The King Engineering College (“CKEC”), This college has been established by Rev.Fr.Dr.J.E.Arulraj Fathers of MMI and Sisters of DMI. This institution is approved by AICTE , affiliated to Anna University Chennai. MMI & DMI are known for its time-honourable tradition of imparting quality education to the society and rendering social service without discrimination.

Both **ExcelR** and **CKEC** may hereinafter collectively be referred to as “Parties” or individually as “Party”.

WHEREAS ExcelR is a leading edtech company which offers students and faculty development programs on various emerging technologies & employability skills training, internships, projects etc;

WHEREAS CKEC is a well-known managed by Fathers of MMI and Sisters of DMI, This institution is approved by AICTE , affiliated to Anna University Chennai.

WHEREAS the Parties are interested to collaborate on multiple joint activities for the purpose of Student Development & Faculty Development Programs on Different Emerging Software technologies enhancing academic and industry cooperation.

**NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL
PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO
AGREE AS FOLLOWS:**

CLAUSE 1: CO-OPERATION

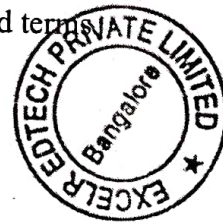
1. Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings.
2. First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to the second party in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
3. The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.
4. ExcelR would be the training delivery partner for the second party on various trending technologies
5. Training & Development and dissemination of knowledge for students of second party & affiliated colleges and employees of both organizations.
6. ExcelR would work with incubation centres/ innovation cells of second party(Case to case basis), to formulate the business cases and data collection process from various industry and academic bodies that are associated with the second party
7. Cooperation between both parties would be extended to any other area which may be mutually beneficial to both the organizations.

CLAUSE 2: SCOPE OF THE MoU



8. The budding graduates from the institutions could play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skills and knowledge.
9. Curriculum Design: First Party may give valuable inputs to the Second Party in teaching/training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
10. Software Technologies Training: The first party will provide the pieces of training to the students and Faculties of the second party on different technologies like Data Science, Data Analyst, Artificial Intelligence, Tableau, Python, etc., Research and Development

11. Skill Development Programs: First Party to train the students of the second Party on emerging technologies to bridge the skill gap and make them industry ready.
12. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the second Party on the technology trends and in-house requirements.
13. Faculty Development Programs: First Party to train the faculties of the second Party for imparting training as per the industrial requirement on Artificial Intelligence, Data Science, Data Analyst, considering the National Occupational Standards in the concerned sector, if available.
14. Both Parties are to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
15. There is no financial commitment on the part of the second party to enroll the students and faculties for the different free pieces of the training run by the first party under Everyday Learning (EDL) Initiation.
16. First party would extend the help in providing artifacts such as training records, and certificates to the second party upon a written request from the second party. This information is limited to only the students of the second party and at the discretion of the first party.
17. In case, the second party wants to conduct customized commercial training then this agreement can be amended/by adding an annexure with mutually agreed terms.



CLAUSE 3: INTELLECTUAL PROPERTY

18. The first party will have the sole rights to the curriculum and related content provided in the training and it cannot be replicated or copied without the consent of the first party.
19. Confidentiality: Except as may otherwise be required by law, each party will hold confidential, during and after the term of this Agreement, any confidential information disclosed to it or its representatives, and will not disclose any such confidential information to any third party.

CLAUSE 4: VALIDITY

20. The period of agreement is valid for a period of 2 years from the date of signing of this agreement
21. This agreement will be valid only at the intentions of the parties involved therein, this MoU could be dissolved or cancelled by either party at any time by giving 30 days notice and shall not have any legal bindings in nature. should either or all the parties to it opt to not act upon it, the MOU loses its validity.

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

22. It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

5.1 PROGRAMME COORDINATORS:

In order to implement and coordinate the activities under this MoU, the following members will be designated as programme coordinators for the parties.

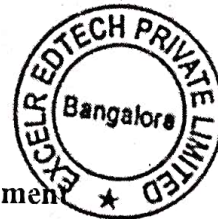
ExcelR EdTech.Pvt.Ltd

Programme Coordinator : Mr. Manikanth Melmani

Designation : Manager-Business Development

Email : manikanth.melmani@excelr.com

Mobile : +919900818965



Christ The King Engineering College

USER DEPARTMENTS

Programme Coordinator : Ms.Revathy. J

Designation : Assistant Professor
Department of Artificial Intelligence &
Data Science


Email : jeni.grace89@gmail.com

Mobile : 9952109750

AGREED:


ExcelR EdTech Pvt. Ltd

Christ The King Engineering College

Signature


Name: Mr. Shyam Narayan

Designation: Director

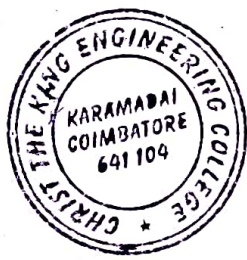
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Signature



Name: Dr M.Jeyakumar,

Designation: Principal
D.M.JEYAKUMAR, M.E., Ph.D.
PRINCIPAL

Seal **CHRIST THE KING ENGINEERING COLLEGE,**
Chikkarampalayam Village,
Karamadai, Mettupalayam Taluk,
Coimbatore - 641 104.




WITNESSES:

Signature


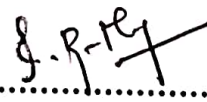
NAME : Mr. Manikanth Melmani

Designation: Manager-Business Development'

Signature


NAME : Mr.V.Suresh Babu

Designation: Head of the Department
Department of Artificial Intelligence &
Data Science

Signature


NAME : Ms.Revathy. J

Designation: Assistant Professor,
Department of Artificial Intelligence &
Data Science