

## MEMORANDUM OF UNDERSTANDING

Hyderabad

12 Oct 2019

This Memorandum Of Understanding is made executed at on 12<sup>th</sup> October 2019 .This MOU signifies a statement of intent for collaboration between.

**M/s Kodny Software Solutions Pvt.Ltd.**, having office address situated at SURVEY NO:66, 3<sup>rd</sup> Floor, Block II, Flat No: 319,Kondlakoya, Medchal Road, Hyderabad, TS-501401 represented by S Gnanendra Reddy. M/s Kodnv Software Solutions Pvt.Ltd., a leading skill development & training company for the purpose up skilling of B.Tech students through our own Digital learning platform to make them employment ready,(here after called the CodeNow)

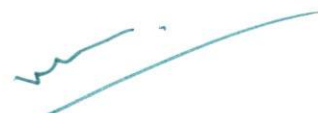
AND

**CMR College of Engineering & Technology**, Situated at Kandlakoya(V), Medchal road, Hyderabad-501401, represented by its Principal, (hereinafter called “**CMRCET**”) which expression shall include its successors and permitted assignees

### Terms & Conditions

#### 1. Nature of Relationship

- a) This MOU is for collaboration between both parties for mutual benefit, for many purposes to enhance the quality of the educational experience for students of the college.
- b) This MoU shall be valid for the training period as defined in ,purpose/Scope of Collaboration'.
- c) Both parties shall take all reasonable steps to ensure successful completion of the collaboration and cooperate with each other in duly carrying out the obligation agreed upon.
- d) The second party shall provide all the necessary facilities such as infrastructure required for classroom training and online practice & assessments.



A handwritten signature in blue ink, consisting of a stylized name and a horizontal line.

## **2. Purpose / Scope of the Collaboration:**

M/s. Kodnv Software Solutions Pvt.Ltd., i.e. First Party will undertake Training program for B.Tech students and one year subscription for CodeNow Digital Learning Platform of Second Party.

## **3. Mutualobligation**

- a) This Collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
- b) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.
- c) Both parties shall maintain confidentiality about any information, plans, discussions, strategies or any material which shall be deemed to be confidential and marked accordingly.
- d) Both the Parties should not interact with faculties provided by each other except for the purpose of the training program and should not hire or offer any other financial proposals to the aforesaid during the period of training program and for one year after completion of the training.

## **4. Limitations and Warranties**

- a) Each party shall ensure that the other is not put to any liability for any actions of the one party.
- b) Each party represents that they have the full power and authority to enter into this MOU in general.

## **5. General**

- a) Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.
- b) CodeNow will provide material to the students in the form of books or online practice and assessment
- c) CodeNow will provide schedule for Training programs



*[Handwritten signature]*



d) CodeNow will provide benefits through DLP

| Sno | Features  |
|-----|---|
| 1   | <b>Quiz-</b> <ul style="list-style-type: none"><li>• MCQ,</li><li>• Short Answer</li><li>• Essay Type</li><li>• Embedded type</li><li>• Drag and drop-analysis</li><li>• Assignment</li><li>• Fill in the blanks</li></ul>  |
| 2   | <b>Coding-Auto Evaluation and upskilling</b> <ul style="list-style-type: none"><li>• 30+ Programming Languages</li><li>• Auto Evaluation and assessment</li><li>• Improves upskilling of Students and Faculty</li><li>• Live monitoring and mentoring</li><li>• Courses blended with niche experts from industry</li><li>• Codeathon</li><li>• Hackathon</li><li>• Plagiarism checker</li><li>• Algorithms-(if applicable)</li><li>• Code proctoring and refactoring</li><li>• Design Thinking</li><li>• Live Reports Dashboard</li></ul> |
| 3   | <b>Training-</b>  |
| 4   | <b>Site-Messaging /Notification services-</b> <ul style="list-style-type: none"><li>• Messages/notification shall be sent by mentors/faculty/-individually/group to the students while tracking their performance</li></ul>   |
| 5   | <b>Faculty enablement Programme</b>   |



*[Handwritten signature]*

**Courses offered:**

| Course Category    | Module Name                            | Description  |
|--------------------|--|--|
| Programming Course | Object Oriented Programming using Java | <ul style="list-style-type: none"><li>• Problems related to Core java, OOPS and advanced concepts in java</li></ul>                                  |
| Programming Course | Programming in C                       | <ul style="list-style-type: none"><li>• Fundamental problems of C-Topic wise problems</li></ul>  |
| Programming Course | Python programming                     | <ul style="list-style-type: none"><li>• Basic python programs-Topic Wise</li></ul>   |
| Programming Course | Data Structures using C                | <ul style="list-style-type: none"><li>• Topic wise Data structures problems</li></ul>  |
| Programming Course | Design and analysis of algorithms      | <ul style="list-style-type: none"><li>• Problems related to algorithms</li><li>• Design thinking</li><li>• Code proctoring and refactoring</li></ul> |
| Programming Course | SQLite Essentials                      | <ul style="list-style-type: none"><li>• Advanced SQL use cases with industry standards</li></ul>   |
| Placement Course   | Programming practice tracks            | <ul style="list-style-type: none"><li>• Problems related to placements</li></ul>   |
| Placement Course   | Product Industry Tracks                | <ul style="list-style-type: none"><li>• Problems related to Product companies like Amazon,zoho etc..</li></ul>                                       |
| Placement Course   | Top Coders challenges                  | <ul style="list-style-type: none"><li>• Challenges specific for top coders with functional programming features</li></ul>                            |
| Placement Course   | Verbal and Aptitude                    | <ul style="list-style-type: none"><li>• Interview specific verbal and Aptitude questions</li></ul>   |

e) College will provide the Labs with internet facility for the conduction of the online practice and examination for the students'





- f) College is responsible for taking and maintaining the attendance of the students for the training program
- g) Any dispute under this MOU will be settle in Hyderabad through arbitration, if necessary

**In witness where both the parties have set their hands to this MoU on the 12 Oct, 2019 at Hyderabad.**

**6. Payment Terms:**

Training services by the first party shall be compensated by second party under the following terms and conditions:

Second party will compensate the first party for the training program for the students.

The Training fee per batch and fee for HR and TR Mock interviews and Test support per student

| Operation                               | Amount       |
|---|--------------|
| Per Batch                               | 10000/- +GST |
| TR and HR Mock interview & Test support | 1500/Student |
| Test Support <i>for Retest</i>          | 1000/Student |

**7. Termination of Contract:**



- a) This Contract will be terminated based on the consensus of both parties'
- b) Any delay of provision of Training or any delay of Payment as per the agreed terms will attract mutually agreeable penalty

AGREED AND ACCEPTED

  
  
 Mr S Gnanendra Reddy  
 Director

Kodnv Software Solutions Pvt.Ltd.,  
 SURVEY NO:66, 3<sup>rd</sup> Floor, Block II, Flat  
 No: 319,Kondlakoya, Medchal Road,  
 Hyderabad,TS-501401

Date:

  
  
 Major Dr. V A Narayana  
 Principal

CMR College Of Engineering & Technology  
 Kondlakoya, Medchal Road, Hyderabad,  
 TS-501401

Date: