



Memorandum of Understanding
between
RiseSharp Technologies Private Limited
and
Samskruti College of Engineering &
Technology
for collaboration to provide students with job
readiness resources and jobs

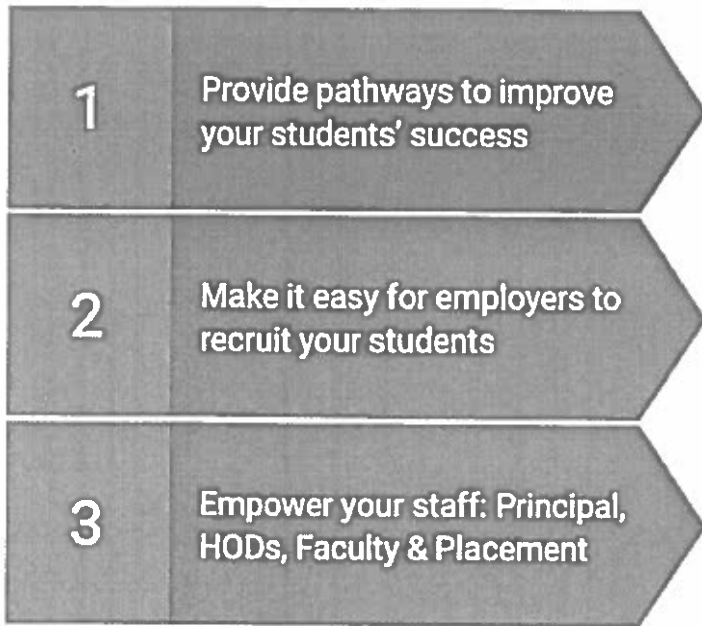
This Memorandum of Understanding ("MoU") is made by and between RiseSharp Technologies Private Limited ("Get Job Ready"), having an address at 5A, Melange Towers, Madhapur, Hyderabad, Telangana - 500081 and Samskruti College of Engineering & Technology ("College"), having an address at . This Memorandum of Understanding (MoU) shall terminate upon expiration or termination of the subscription service with RiseSharp Technologies Private Limited.

The effective date of this MoU is **March 14, 2025**.

The Get Job Ready Platform, a strategic initiative to elevate a higher education institution, helps educational institutions:

- 1. Improve Student Outcomes:** Providing pathways to improve students' success, and helping students navigate the stressful process of career planning and job search.
- 2. Attract Employers:** Providing with a streamlined system to attract and engage with employers. Offers a platform for employers to recruit students 24/7, year-round, and automates on-campus and off-campus recruiting processes to reduce manual work.
- 3. Enhance Brand:** Improving institution's brand and reputation in the marketplace through best-in-class career development services infrastructure and improved student outcomes.
- 4. Gain Visibility & Control:** Empowering educational institutions with complete control and visibility into your student outcomes and job placement. Providing visibility & control at every level.

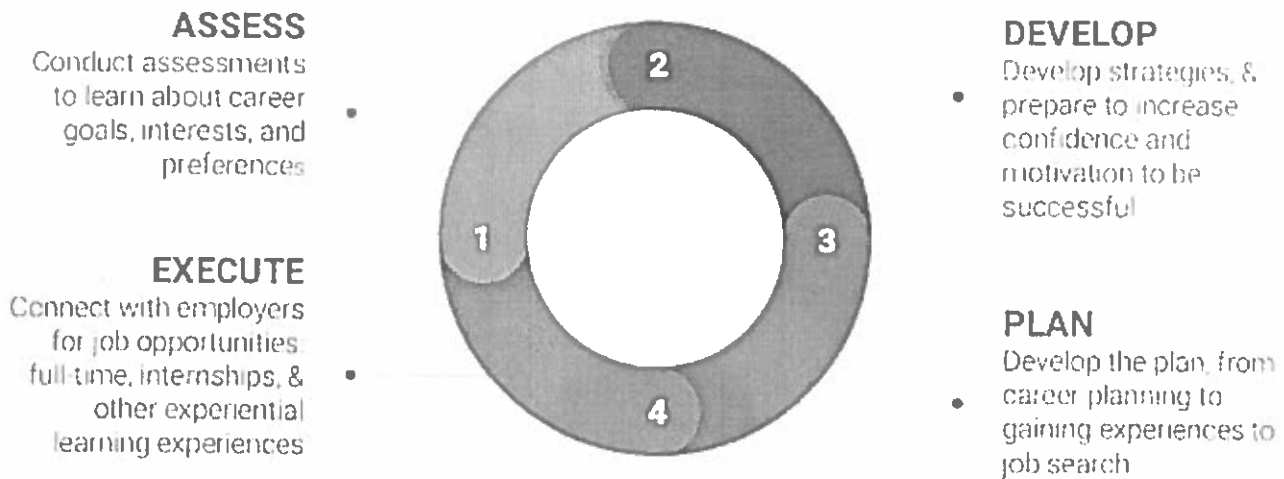
The Framework to Elevate, Powered by Get Job Ready



- Establish term-specific plans to improve your students' employability
- Integrate experiences into academics
- Create a strong sense of belonging through mentoring
- Provide 24/7, year-round recruiting
- Reduce manual work for employers and your placement staff
- Offer comprehensive student profile
- Enhance control & visibility into students
- Reduce clerical work
- Offer on-demand communication and engagement with students

In current challenging times, student (& parent) anxiety about not being able to develop the necessary competencies to succeed professionally and find a job upon graduation are at the top. Tackling this challenge is paramount to the success of a higher education institution, and the institution's success depends on the student outcomes. Market leading institutions like yours are turning to new strategies and approaches to maximize their value proposition, through career pathways and mentoring for students and streamlined engagement with employers.

The Get Job Ready Platform



The Get Job Ready Platform helps students plan, prepare and pursue the best path to a successful transition from college to career:

1. ASSESS

Conduct assessments to learn about their career goals, interests, values, skills, and preferences.

Features

- Know what's important to them, including criteria for their career selection
- Receive guidance that covers such areas as personality types, motivational traits and top job areas to pursue
- Define and clarify their academic and professional goals
- Explore their career possibilities: identify all the choices that are available to them as they consider their career path, both short-term and long-term
- Review the current market trends, opportunities and challenges impacting their field of interest

2. DEVELOP

Develop strategies to achieve their professional goals, and prepare to increase confidence and motivation to be successful in their job search.

Features

- Develop resume using Resume Builder, including creating a PDF version of resume to post on online job search directories
- Establish a polished, professional online presence (LinkedIn Profile, Profile on Job Search Sites)
- Get interview advice to help learn the art of interviewing: Review interviewing strategies, tips and best practices
- Prepare for a library of most commonly asked interview questions, including approaches to answering them -- Questions on education, Questions on experience, Behavioral questions, Questions about Strengths and Weaknesses, Questions about salary, Open-Ended questions
- Prepare to ask an interviewer questions to show their interest and gauge "fit", including company culture
- Practice mock interview sessions

3. PLAN

Develop the plan, step-by-step, through the complete career planning and job search process.

Features

- Develop job search strategy and timeline
- Map out the best plan of action while in college
- Request appointment with career services office to discuss your career plans, job-readiness and job search plan, or discuss your graduate school plans
- Create a "best fit" companies list matched to their job goals and career interests
- Learn how to research companies and job roles, and how to make the best impression in a competitive job market
- Ask faculty and past employers for reference letters

4. EXECUTE

Connect with employers for job opportunities, including internships and other experiential learning experiences.

Features

- Map out the best plan of action while in college
- Build professional, Job-Ready skills through class projects, volunteer opportunities, summer internships and other experiential learning opportunities
- Maximize their career opportunities by improving their employment marketability and job opportunities
- Conduct an ongoing progress review to address any job search challenges and to refine job searching strategies & tactics
- Gain access to guidance on follow-up communications and salary negotiation strategies

Your data is secure with RiseSharp Technologies Private Limited. We value the trust colleges, students and employers place in us. RiseSharp Technologies Private Limited utilizes some of the most advanced technologies for data security available.

This MoU, together with the Terms Of Service and Privacy Policy of RiseSharp Technologies Private Limited, make-up the agreement between the parties.



CYBERHOPE HELP INITIATIVE FOUNDATION

MEMORANDUM OF UNDERSTANDING

This Memorandum Of Understanding (MOU) is made and entered into on this 27 day of July, 2025 by and between:

Samskruti College of Engineering and Technology, an esteemed educational institution located in Telangana, dedicated to academic excellence, research, and innovation (hereinafter referred to as "SMSK"); and

CYBERHOPE HELP INTIATIVE FOUNDATION, a reputed NGO under the leadership of Mr. ADURI INNA REDDY, Chairman, committed to advancing cyber security awareness, training and research (hereinafter referred to as "CYBERHOPE").

1. PURPOSE

The purpose of this MOU is to establish a Cyber Security Club at Samskruti College to foster awareness, skill development and industry collaboration in the field of cyber security. The club will serve as a platform for students to enhance their technical skills, engage in research and contribute to cyber security innovations.

2. SCOPE OF COLLABORATION

The parties agree to collaborate on the following areas:

- Establishing a Cyber Security Club to promote knowledge sharing, research and skill development.
- Conducting workshops, seminars and hackathons on cyber security trends, tools and techniques.
- Providing hands-on training and certification programs for students.
- Facilitating industry interactions, guest lectures and mentorship programs with cyber security professionals.
- Encouraging students to participate in national and international cyber security competitions.
- Promoting research and innovation in the domain of cyber security through projects and collaborations.
- AICTE & MSME portal approved NGO
- We provide free faculty training program

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- i) We provide free internships & mentorships to students
- j) We provide cyber free environment in your institution

3. RESPONSIBILITIES OF CYBERHOPE HELP INITIATIVE FOUNDATION

(CYBERHOPE) agrees to:

- a) Provide subject matter expertise and resource persons for training and workshops.
- b) Assist in designing curriculum and content for cyber security skill development programs.
- c) Offer internship and placement opportunities for students excelling in cyber security.
- d) Support research projects and innovation initiatives undertaken by students and faculty.
- e) Provide industry insights and guidance to align the club's activities with current cyber security trends.

4. RESPONSIBILITIES OF SAMSKRUTI COLLEGE

Samskruti College agrees to:

- a) Provide infrastructure, technical support and necessary resources for the Cyber Security Club.
- b) Encourage students and faculty participation in club activities and research initiatives.
- c) Collaborate with CYBERHOPE to implement training programs and knowledge-sharing sessions.
- d) Facilitate necessary approvals and administrative support for smooth functioning of the club.
- e) Promote cyber security awareness among students through academic and extracurricular activities.

5. DURATION & TERMINATION

This MOU shall be valid for a period of three (3) years from the date of signing, unless extended by mutual consent. Either party may terminate this MOU with a 60-day prior written notice, provided that all outstanding obligations are honored.

6. GENERAL TERMS

- a) This MOU is non-binding and does not create any financial obligations for either party.
- b) Both parties shall work in good faith to achieve the objectives outlined in this MOU.

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CYBERHOPE HELP INITIATIVE FOUNDATION

c) Any disputes arising from this MOU shall be resolved through mutual discussion and agreement.

7. SIGNATORIES

In witness whereof, the parties hereto have signed this Memorandum Of Understanding (MOU) on the date mentioned above.

For Samskruti College of Engineering and Technology

Signature: [Handwritten Signature]
Name: Prof. P. Tanaki Ramulu
Designation: Professor & Principal
Date: 27.07.2025



For CYBERHOPE HELP INITIATIVE FOUNDATION

Signature: [Handwritten Signature]
Name: Mr. Aduri Inna Reddy
Designation: Chairman, CYBERHOPE
Date: 27-07-2021



Witness 1:

Signature: [Handwritten Signature]
Name: B. RAVINDRANATH TAGORE
Designation: COO - CYBER HELPS

Witness 2:

Signature: [Handwritten Signature]
Name: ARUN REDDY POTHIREDDY
Designation: Asst prof. & Head L&D.



MEMORANDUM OF UNDERSTANDING

BETWEEN



EduSkills Foundation ("EduSkills")

AND



Samskruti College of Engineering and Technology

FOR EDUSKILLS MEMBERSHIP PROGRAM

This Memorandum of Understanding ("MOU") is effective from the date of signatures below ("Effective Date"); hereinafter, each a "Party" or together, "the Parties". EduSkills will be referred as 'First party' and Samskruti College of Engineering and Technology will be referred as 'Second party'.

The Parties have been discussing a proposed collaboration in the area of "Skill Development, IT Education and Workforce Development Programs" ("Collaboration Areas").

Now the Parties agree as follows:

A. NON-BINDING TERMS.

The Parties understand that MOU is intended only to summarize the current understanding of the parties with respect to the principal terms of the proposed collaboration.

The Parties understand that this MOU is intended only to summarize the current understanding of the Parties with respect to the Collaboration Areas and to facilitate their further discussions regarding certain objectives of the proposed partnership, as more fully described in Exhibit A, which are non-binding on the Parties. The terms and objectives set forth in Exhibit A shall be used for discussion purposes only and shall not be deemed to create any rights or obligations for or on behalf of any Party.

B. BINDING TERMS

The Parties hereby acknowledge and agree that the following subsections under this Section B (Binding Terms) shall be binding and create legal rights and obligations on the Parties.

1. Confidentiality

In this MOU "Confidential Information" means any information or data, irrespective of the form and nature thereof, that is material to the Party disclosing such information ("Discloser") to the other Party ("Recipient"), including, but not limited to technical know-how, specifications, designs, models, software, techniques, drawings, processes, as well as industrial and intellectual property rights, business information, trade secrets, customer lists, financial information, process, costs, sales and marketing plans, information posted on their respective websites or any other information with the Recipient knows or reasonably ought to know is confidential, proprietary or trade secret information of the Discloser.

The Recipient shall at all times, both during the term of this MOU and for a period of at least three (3) years after its expiration or termination, keep in trust and confidence all such Confidential Information, and shall not use such Confidential Information other than for the purpose of fulfilling its obligations under this MOU, nor shall the Recipient disclose any such Confidential Information to any third party without the Disclosing Party's prior written consent. Upon termination of this MOU or written request from the Discloser, the Recipient shall, within fifteen (15) days from such termination or request, return all Confidential Information and any and all copies thereof to the Discloser, or at the Discloser's option, destroy the Confidential Information and any and all copies thereof, and certify such destruction

The obligations of confidentiality set forth herein shall not apply to information which;

- a. Was rightfully in possession of or known to the Recipient without any obligation of confidentiality prior to receiving it from the Discloser;
- b. Is, or subsequently becomes, legally and publicly available without breach of this MOU;
- c. Is rightfully obtained by the Recipient from a source other than the Discloser, without any obligation of confidentiality; or
- d. Is developed by or for the Recipient without use of the Confidential Information.

The Recipient may only disclose Confidential Information pursuant to a valid order issued by a court or governmental agency, provided that the Recipient provides the Discloser

- a. Prior written notice of such obligation; and
- b. The opportunity to oppose such disclosure or obtain a protective order.

The Confidential Information shall remain the property of the Discloser and no license to any existing or future intellectual property rights or Confidential Information is granted or implied under this MOU. All Confidential Information is provided "AS IS". The Discloser shall not be liable for any inaccuracy or completeness of the Confidential Information, nor are there any express or implied representations or

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warranties by either party to the other, including with respect to the infringement of any intellectual property rights or any right of privacy, or any rights of third persons.

2. Scope

The scope of this MOU does not cover any development work, testing, licensing, distribution, support, sales, or maintenance. Should the Parties decide to pursue such matter that is outside the scope of this MOU, the Parties shall enter into a development, license, distribution, or other appropriate written agreement(s) accordingly.

3. Publicity

The Parties hereby agree that no press release or other public announcements regarding this MOU or any agreements contemplated thereby shall be made without prior review and written agreement signed by a duly authorized representative of the other Party.

4. Term and Termination

The Parties agree that this MOU shall be effective as of the Effective Date and shall continue in effect until the earliest occurrence of one of the following: (1) the execution of a definitive MOU or definitive agreement relating to the scope of this MOU; (2) written notice by one Party to the other of termination of this MOU; or **thirty-six (36) months** from the Effective Date of this MOU. Section B (including all subsections) shall survive any termination of this MOU. Upon expiry of the Term, it is the intention of the Parties to further progress the solutions initiated under this MOU towards overall achievement of the objectives and outcomes contemplated herein. Second party shall, to this extent, endeavor to continue maintaining and promoting such solutions and projects to further the objectives set forth in the MOU.

5. Limitation of Liability

Except for liability relating to either Party's breach of the other Party's confidential information or intellectual property rights, in no event shall either Party be liable to the other Party for any direct, indirect, incidental, special, punitive or consequential damages or loss of profits, lost revenue or loss of data.

Notwithstanding the foregoing, nothing in this MOU shall limit the Parties liability for bodily injury or death caused by its negligence or its liability in the tort of deceit.

6. Intellectual property rights

Each Party will retain the exclusive rights, title and ownership of all its pre-existing Intellectual Property, Confidential Information and materials (including, without limitation, proprietary ideas, sketches, diagrams, text, know-how, concepts, proofs of concepts, artwork, software, algorithms, methods, processes, identifier codes or other technology) owned or developed by such Party.

7. Governing laws and jurisdiction

The Parties shall make efforts in good faith to amicably resolve all disputes as may arise out of or in connection with this MOU. This MOU shall be subject to and governed by the laws of India and the Indian courts shall have exclusive jurisdiction over any claim arising under this MOU. Notwithstanding the foregoing, either Party may seek interim injunctive relief in any court of appropriate jurisdiction with respect to any alleged breach of such Party's intellectual property or proprietary rights.

8. Costs

Unless otherwise agreed upon in writing, each Party shall bear its own costs and expenses arising in connection with this MOU and the possible negotiations, completion and implementation of definitive Agreements if any, including but not limited to costs of experts, consultants, lawyers and travel expenses.

9. Amendment

This MOU may be amended at any time by the mutual written assent of the Parties.

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EXHIBIT A

NON-BINDING TERMS

1. Scope and Intent

EduSkills and **Samskruti College of Engineering and Technology** have decided to work together for the purpose of expanding digital skills into higher education system through offering various world class technical programs in Networking, Cybersecurity, Cloud computing, automation, IOT and other industry 4.0 skills to their students.

2. Proposed obligations of EduSkills

- To offer digital content and courses of up to 8 global academy programs to the institution
- To offer LMS of the academy programs, wherever applicable
- To offer branding collaterals access and usage of academy programs
- To train Trainers to the nominated educators by the institution
- Virtual orientation session/workshop for the institution
- In-person remote support for any troubleshooting needed during the onboarding process
- To offer opportunities to participate in job fairs, seminars, conferences and any regional/national/global competitions or platforms for the students, educators and/or institution's leadership
- EduSkills Talent Connect Program for Students
- AICTE & EduSkills Internship Program for Students
- AICTE ATAL & EduSkills Faculty Development Program
- Publish research paper in EduSkills Journal

3. Proposed Obligations of Samskruti College of Engineering and Technology:

- To create awareness for adoption and registration of technical courses from interested students
- To nominate a point of contact who could monitor and review the program updates
- **Agreement to be renewed after 3 years.**
- Institution needs to bear the expenses for the Global Certification fee of faculties.
- Minimum 100 students' commitment for each academy program every year.
- To ensure following pre-requisites to be followed by the participating colleges:
 - a. High speed broadband connectivity, computer labs for relevant courses and classroom IT set-up for all participating institutions.
 - b. Identify up to 2 (Two) Educators with required qualification like Engineers/MCA in Computer Science/IT/Electronics, etc. or experienced diploma holders to receive Training of Trainers for each academy program.


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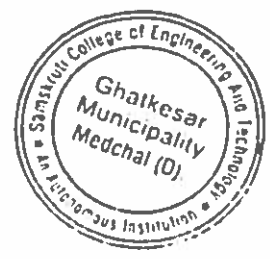


10. Severability

Should any portion of this MOU be determined to be illegal or unenforceable, the remainder of the MOU shall continue in full force and effect, and either party may renegotiate the terms affected by the severance.

IN WITNESS WHEREOF, the parties hereto have executed this MOU by persons duly authorized as of the date and year first above written.

Signed for and on behalf of EduSkills Foundation		Signed for and on behalf of Samskruti College of Engineering and Technology	
By: _____ Authorized Signatory		By: _____ Authorized Signatory	
DocuSigned by: _____ C548C96D21114D1...			
Dr. Shubhajit Jagadev		Dr. C. Udaya Kiran	
Name		Name	
Chief Executive Officer		Principal	
Designation		Designation	
20th Jan 2024		20th Jan 2024	
Date		Date	
Address for communication: #806, DLF Cyber City, Technology Corridor, Infocity, Bhubaneswar – 7510024, Odisha, India		Address for communication: Keesara-Bogaram-Ghalkesar Road, Kondapur, Telangana 501301.	
Email: info@eduskillsfoundation.org		Email: principal@samskruti.ac.in	





EduSkills®

Nation Building Through Skills

INDUSTRY CENTER OF EXCELLENCE

aws academy

JUNIPER NETWORKS

Google for Developers



MICROCHIP

paloalto NETWORKS

SS&C

FORTINET

Bentley Education

SPARK

zscaler



Academic Alliance

celonis



Samskruti College of Engineering and Technology
Telangana



EduSkills[®]

Nation Building Through Skills

Certificate of Membership

This is to certify that

Samskruti College of Engineering and Technology
Telangana

is an Institutional Member of

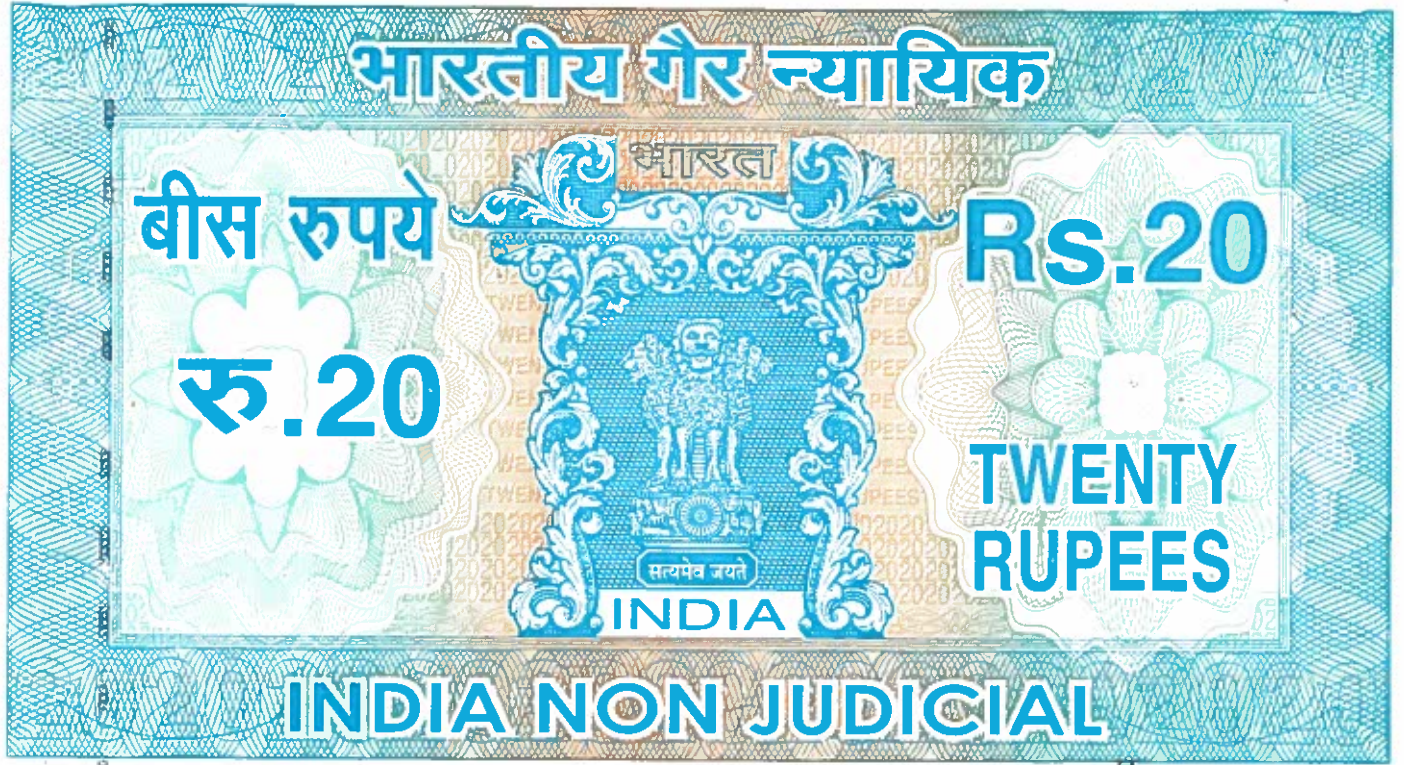
EduSkills Foundation

Membership ID: 052006240133327

Valid Till : JAN 2027

COO, EduSkills





తెలంగాణ నేపానా TELANGANA

Trans Id: 231203115829314205

Date: 23 DEC 2023, 12:01 PM

Purchased By:

M RAJENDRA KRISHNA

S/o M BHASKAR RAO

R/M M DIST

For Whom

SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY

REGISTRAR
LICENCE AMIN
Lic. No. 15-17-018/2011
Ren No. 15-17-064/2023
H.NO 7-121, BLSIDE SUB
REGISTRAR OFFICE.
GHATKESAR VILLAGE AND
M.R. DIST
Ph 9393366050

MEMORANDUM OF UNDERSTANDING (MoU)

(To implement skill development programs/courses for the benefit of students and Faculties)

BETWEEN

**SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY,
KONDAPUR (V)-501301, GHATKESAR (M) MEDCHAL DIST (OLD R.R. DIST),
HYDERABAD, TELANGANA, INDIA**

&

CSC ACADEMY,

Office: INSPIRE EDUCATION, VISAKHAPATNAM, ANDHRA PRADESH – 530022, INDIA

This Memorandum of understanding was entered on 23rd December 2023 between Samskruti College of Engineering & Technology, Kondapur (V)-501301, Ghatkesar (M) Medchal Dist (Old R.R. Dist), Hyderabad, Telangana, India. hereinafter referred to as the "First Party".

And

CSC Academy, Office at Inspire Education, #54-10-56, Besides Taruni Square, Isukathota, Visakhapatnam, Andhra Pradesh – 530022, India hereinafter referred to as the "Second Party".

Background:

- 1) Samskruti College of Engineering & Technology, Kondapur (V)-501301, Ghatkesar (M) Medchal Dist (Old R.R. Dist), Hyderabad, Telangana, India is a well-established educational institution providing higher education to a diverse student population in the Telangana region.
- 2) The CSC Academy is delivering various Government of India-sponsored skill and education programs, in addition to courses from private sector. Many of them are funded under Government schemes or under Corporate Social Responsibility.

Objective:

The First Party and the Second Party mutually agree to collaborate to offer and implement skill development programs on designated LMS for the benefit of students and Faculties at Samskruti College of Engineering & Technology, Kondapur (V)-501301, Ghatkesar (M) Medchal Dist (Old R.R. Dist), Hyderabad, Telangana, India.

Scope of Collaboration:

- 1) The Second Party shall provide an enrollment facility to the Bridge Courses for both faculties and students of the First Party. The training program will be conducted on the FutureSkills PRIME platform virtually (Self-Paced Learning in Online- Mode 24*7 Virtual Labs), bridge courses listed below.
 - a) Bridge Course for Internet of Things Software Analyst by C-DAC.
 - b) Introduction to 3D Printing & CAD Modeling by NIELIT
 - c) Robotic Process Automation Using Automation Anywhere by NIELIT
- 2) The Second Party shall provide an enrollment facility for the listed skill development programs/courses for both faculties and students of the First Party on designated LMS. The training program will be conducted virtually (Self-Paced Learning in Online- Mode 24*7)
 - a) 21st-Century Core Employability Skills by Skill Development Network// WF Group.
 - b) Entrepreneurship program – IGNITE by Skill Development Network/ WF Group.
 - c) Selective content/ Registration on Coursera / Springboard – as Complimentary

Responsibilities:

- 1) The First Party shall identify all eligible students and faculties from the college to participate in the Bridge Courses listed in the scope of collaboration.
- 2) The First Party shall avail all the students and staff to register for the listed skill development programs/courses on designated LMS through the CSC Academy portal.
- 3) The First Party shall provide the necessary infrastructure and support for the Enrollment process.

- 4) The Second Party shall register all the eligible faculties and students, who are identified by First Party.
- 5) Upon successful completion of the Bridge Courses Faculties/students will receive a certificate jointly issued by C-DAC / NIELIT and NASSCOM & Ministry of Electronics and Information Technology, Government of India.

Payment Terms and Conditions

This Memorandum of Understanding (MOU) outlines the payment terms and conditions agreed upon between Samskruti College of Engineering & Technology, Hyderabad and CSC Academy for the provision of services related to the registration of designated LMS. Both parties hereby acknowledge and agree to the following terms:

For “Bridge Course for Internet of Things Software Analyst” provided by C-DAC is Rs. 100 + GST per enrollment. The fee will be paid by the student directly on the FutureSkills PRIME platform while registering for the program.

For “Introduction to 3D Printing & CAD Modeling” provided by NIELIT is Rs. 120 + GST per enrollment. The fee will be paid by the student directly on the FutureSkills PRIME platform while registering for the program.

For “Robotic Process Automation Using Automation Anywhere” provided by NIELIT is Rs. 80 + GST per enrollment. The fee will be paid by the student directly on the FutureSkills PRIME platform while registering for the program.

The payment for the facilitation/registration process of Skill Development on designated LMS provided by CSC Academy is Rs. 254/- per enrollment (Exclusive GST).

Terms and Conditions:

- 1) The collaboration period commences on 23.12.2023 and it will be effective for 5 years which can be extended based on mutual consent and subject to the availability of the scheme.
- 2) Both parties shall maintain the confidentiality of any proprietary information shared during the collaboration.
- 3) Any modifications or amendments to this MoU shall be made in writing and agreed upon by both parties.
- 4) This collaboration is subject to the availability of resources and compliance with both CSC Academy and government regulations.
- 5) Either party may terminate this collaboration by providing written notice at least 30 days prior to the intended termination date.

- 6) The CSC Academy shall offer free registration for designated LMS to teaching Staff at the rate of one member for every 50 students enrolled at Samskruti College of Engineering & Technology, Hyderabad, Telangana.

Governing Law and Jurisdiction

This MoU shall be governed by and construed in accordance with the laws of the Government of India. Any disputes arising in connection with this MoU shall be subject to the exclusive jurisdiction of the courts in New Delhi.

This MoU will become effective from the date of execution as mentioned above.

For Samskruti College of Engineering & Technology(A)

Dr. C. Udaya Kiran

Designation: Principal
Samskruti College of Engineering & Technology,
Kondapur, Ghalkonda Municipality, Medchal (D)

Date: 23.12.2023

Witnessed by:

Ms. Neelam Singh

Designation: Head of Training & Placements

Date: 23.12.2023



For CSC Academy

Mr. Y Rammohana Rao

Designation: Consultant

Date: 23.12.2023



Witnessed by:

Dr. M Ramakanth Reddy

Designation: Director

Date: 23.12.2023

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MOU") is made and entered into by and between:

M/s AIM NXT TECHNOLOGIES PVT LTD, a company incorporated under the Companies Act, 1956, having its registered office [KPHB 5th Phase, Kukatpally, Hyderabad, Telangana 500072] (hereinafter referred to as the "1st Party", which expression shall, unless it be repugnant to the subject or context thereof, be deemed to mean and include its successors and assigns)

AND

M/s SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY is located in Ghatkesar, Medchal, Malkajgiri District, Hyderabad – 501301. (hereinafter referred to as the "2nd Party", which expression shall, unless it be repugnant to the subject or context thereof, be deemed to mean and include its successors and assigns)

1st Party and 2nd Party are hereinafter collectively referred to as the "Parties" and individually as "Party".

PURPOSE OF MOU

In particular, this MOU is intended to

1. Organize various workshops.
2. Organize various Webinars
3. Organize Placement Drives

Now therefore, in consideration of the mutual promises set forth in this mou, the parties hereto agree as follows:

For AIMNXT TECHNOLOGIES LLP.


Authorized Signatory

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. The parties shall keep each other informed of potential opportunities and share all information that may be relevant to secure additional opportunities for one another.
2. The co-operation between First Party and Second Party will facilitate effective utilization of the intellectual capabilities of the Second Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the First Party.

SCOPE OF THE MOU

1. Both parties believe that close co-operation between the two would be a major benefit to the student community to enhance their skills and knowledge.
2. The First Party will conduct workshops and webinars for every 3 months. Also, will conduct placement drives for every 6 months.

College logo will be used in our Company's Website whenever is required.



For AIMNXT TECHNOLOGIES LLP.

Authorized Signatory

M/s Aimnxt Technologies

by the hand of Mrs. M.N.V.S. Priya

an authorized representative of 1st Party

.....

)
) **AIMNXT TECHNOLOGIES LLP.**
) *Priya*
) onat
) **Authorized Signatory**

SIGNED AND DELIVERED by the within named

M/s Samskruti College of Engineering and Technology)

by the hand of Mr. Perumalla Janaki Ramulu,

an authorized representative of 2nd Party

.....

) *Janaki Ramulu*
) onat
)

Witnessed by:

Neelam Singh

Signature:

Name: *Neelam Singh*

Address:



Witnessed by:

Upendar Raju P.

Signature:

Name: *Upendar Raju P.*

Address: