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ELITE 2K22

DEPARTMENT OF
INFORMATION TECHNOLOGY

SIR C.R.REDDY COLLEGE OF ENGINEERING
VATLURU, ELURU



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PRINCIPAL MESSAGE



Dr. K.VENKATESWARA RAO

B.E,M.Tech,Ph.D

I am extremely pleased to write this message for the readers of our Brochure. Engineers are not only the people who know how to do things right but who know the right things to do. We at 'Sir C.R.Reddy' try to focus on engineering education to keep pace with mighty changes occurring today in industry, business, and society. We do not believe that effective education can be achieved by what we teach but we base it on what our students learn. The ideal learning process is the interaction of students with faculty. Hence it is our responsibility to optimize the student-faculty interface. We encourage and facilitate leadership qualities in our faculty and students. For this engineering students shall develop required attributes and knowledge beyond the traditional constraints of classrooms. An engineering student shall realize that he has to create connections and stronger partnerships in the global society in which he is a crucial stake holder.

HOD MESSAGE



Dr. S. KRISHNA RAO

B.E,M.Tech,Ph.D

Department of Information Technology was established in the year 2000. It is a pleasure to Head the Department of Information Technology at Sir C.R.Reddy College of Engineering. The department offers B.Tech Programme in IT. The department has a team of highly experienced and motivated faculty members. All the Faculty members are well qualified and competitive enough in preparing the young minds (our students) for global competition. The Department seeks to combine excellence in education with service to the industry. Our vision is to be recognized as innovative and leading Information Technology Department. Our goal is to provide students with a balance of intellectual and practical experiences that enable them to serve a variety of societal needs. In our department students are nurtured to become best software professionals as Project Managers, System Analysts or Team leaders in Industry or become Entrepreneurs in their own innovative way. I am sure in times to come; many students from our department will make indelible mark nationally and internationally in the field of Information Technology and make us proud. We hold firm belief in our ability to succeed, and we nurture an attitude of self-reliance, confidence, commitment and responsibility to the motherland that we are to serve. Such is the psychology behind the IT department in effect; the Department of IT believes in building career, enriching minds and provides a remarkable experience that lasts a life time. It is a proud moment for the Department, that more than 125 placement offers for our students in the academic year 21-22 and one of the student achieved Highest package 9.73 Lakhs per Annum .

I am confident that the students of the department would justify the credibility of the department by showing a high level of professional competence in their respective field.

I wish Best of Luck to all of them....!!!


About Department

Information Technology Department established in the year 2000 with an intake of 60. The Intake was increased to 120 from the year 2011. The department headed by a Doctorate and other 20 faculty members with M.Tech qualification. Faculty members are highly experienced and a unique combination of Teaching and Industry expertise. Dept. of IT consisting 3 computer Labs having 226 systems with latest configuration to meet the requirement of the syllabus. Dept. of IT handles CPNM Course for all the First year students in the Institute. The dept. equipped with modern Teaching aids like E-Class room and seminar presentations using LCD projectors for the benefit of better understanding of the students. The curriculum is upgraded regularly to keep up with the growing demands and changing trends of the software industry and the research laboratories. Department of IT equips its students not only with the technical knowledge to enable them to meet the challenges of global standards but also integrates value education, environmental awareness and communication skills into its curriculum to mould the students are responsible citizens.



About Elite

ELITE is a departmental student Association consisting of a President, Vice-President, Treasurer, Secretary, and body members who work under the guidance of Chairman and Staff Coordinators. ELITE provides students with the knowledge and technical exposure by conducting various workshops and seminars. This student body guides every student to face a variety of challenges in real-life situations through focused training activities. All the faculty members in the department are fellow members of IE & All the student members are also fellow members in different technical associations student members are also fellow members in different technical associations like CSI, ISTE. Technical ethics alone cannot make the student cope with rapid technological development. There is a need to improve communication skills. So, ELITE becomes a launching pad by organizing different personality development programs.

DEPARTMENT MEMORANDUM OF UNDERSTANDING (MOU'S)



CHIEF MINISTER'S SKILL EXCELLENCE CENTER

MEMORANDUM OF AGREEMENT (MoA)


BETWEEN

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

AND

Sir CR Reddy College of Engineering, Eluru

Skill Development, Entrepreneurship & Innovation Department
(SDE&I. Dept.), Government of Andhra Pradesh.



software solutions Pvt. Ltd.
CIN: U72200AP2016PTC085223

Email : hr@kveninar.com
Phone: 0864-6648626

Memorandum of Understanding
Between
IT Department (Sir C.R Reddy College of Engineering)
And
Kveninar Software Solutions Pvt. Ltd.

This agreement made and entered into on 2-Mar-2020 between IT Department (Sir C.R Reddy College of Engineering) and Kveninar Software Solutions Pvt. Ltd (Here in after called Kveninar) situated at Padalaiah Street, Labbipeta, Vijayawada (A.P). This MOU shall be valid for 2 year from the date and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.

Objectives of the MOU:
The Objective of this Memorandum of Understanding is:


- A. To promote interaction between IT Department (Sir C.R Reddy College of Engineering) and Kveninar in mutually beneficial areas.
- B. To provide a formal basis for initiating interaction between IT Department (Sir C.R Reddy College of Engineering) and Kveninar.

Proposed Modes Of Collaboration:
IT Department (Sir C.R Reddy College of Engineering) and Kveninar proposed to collaborate through


1. Exchanging of expertise by means of Guest Lectures, Technical Seminars, Workshops and other events (during regular working days) for the benefit of the faculty and students.
2. Permitting students for one-day industrial visit.
3. Allowing faculty & staff for industrial training.
4. Permitting Practical training to students.
5. Attending Campus recruitment where the intake depends up on the clearance of all the rounds by the candidate in selection process.

Note: All the above modes will be decided upon mutual consent based on availability, work schedules and Manpower of Company.


Date of agreement: 2-Mar-2020.



Managing Director
Kveninar Software Solutions Pvt.Ltd.




Principal
IT Department



Principal / Director
Sir C.R Reddy College of Engineering
Vijayawada

KVENINAR SOFTWARE SOLUTIONS PRIVATE LIMITED
#35-439, Padalaiah Street, Kothavathige Rao Street, N.G Road, VIJAYAWADA
Andhra Pradesh, INDIA



BRAIN O VISION

SIR C.R. REDDY COLLEGE OF ENGINEERING, ELURU

DEPARTMENT OF INFORMATION TECHNOLOGY

INTERNSHIP MEMORANDUM OF UNDERSTANDING

Phone: +91-9800243720
Email: info@brainofvision.com

THIS MEMORANDUM OF UNDERSTANDING ("MOU") is entered into between Sir C.R.Reddy College of Engineering, Eluru (hereinafter called the "CRCE&I"), and "BrainO Vision solutions (India) Pvt Ltd".

The Institute has students from various B-Tech Programs whose education and training would be benefited by acquiring technical, practical experience and skills to be received by their students and also the BrainO Vision solutions (India) Pvt. Ltd. has applicable resources for such coaching and which is beneficial for students (technical). The parties mutually agree as follows:

- A. **Term and General Terms and Conditions.**
 - (i) This MOU shall be effective when fully executed by both parties. The internship shall begin on 25 December, 2019 and end on 25 December 2020. Either party may terminate this MOU by giving the other party written notice of termination for not less than thirty (30) days, or at any time by mutual consent.
 - (ii) The BrainO Vision solutions (India) Pvt. Ltd and Institute shall cooperate in the selection of students in the practical educational and training (internship) with the BrainO Vision solutions (India) Pvt Ltd ("Institute"). The parties shall periodically meet, as needed, about the internship during its term.
 - (iii) Prior to the beginning date, the BrainO Vision solutions (India) Pvt. Ltd shall provide the Institute with a memorandum describing the job and working arrangements including, among other things, the BrainO Vision solutions (India) Pvt Ltd's expectations, the intern's student's responsibilities and any compensation or other related benefits to the student.
 - (iv) Neither party shall discriminate against any person by reason of race, color, gender, age, religion, disability, veteran's status, sexual orientation or national or ethnic origin in connection with any aspect of its performance hereunder.
 - (v) It is mutually agreed that there is no financial obligation on the part of either party to the other and BrainO Vision solutions (India) Pvt. Ltd acceptance of a student for Internship does not obligate it to compensate the Institute or vice versa. Any agreement for financial compensation to the student is separate and apart from this MOU.
 - (vi) In order to transmit knowledge gained through the Internship, a basic objective of any institute, both parties, the students and employers, shall have the right to publish scholarly articles and papers arising out of the Internship experience with the BrainO Vision solutions (India) Pvt Ltd.
 - (vii) When circumstances warrant withdrawal or removal of a student from the Internship, the parties will first seek to determine appropriate action deemed to be in the best interests of the student and the parties. If one party reserves the right to withdraw/remove a student from an Internship for good cause, (irregularly including if one BrainO Vision solutions (India) Pvt Ltd is unable to meet the conditions of this MOU) or the student violates any applicable policy, rule or regulation of the BrainO Vision solutions (India) Pvt Ltd duly communicated to the student.

991 9800243720

info@brainofvision.com

www.brainofvision.com

Brain O Vision Solutions Pvt. Ltd.,

Minister's Bldg, 1st Floor, H.No.2-34/3, 26 Nallabari, Kveninar, Eluru - 500 011

www.FB.com/brainofvisionsolutions



Phone: +91-9800243720
Email: info@monkfox.com

Glia Services Pvt. Ltd.

MEMORANDUM OF UNDERSTANDING
Between
Monkfox & Department of IT - Sir C.R. Reddy College of Engineering

Monkfox in Bangalore, India (W01, Dasta Concerts, No 55/2B, Sarjapura Hobli, Anant Taluk, Yamanu Village, Kadi Agrahara, Bangalore, Karnataka-562125) and Sir C.R. Reddy College of Engineering in Eluru, India (Valluru Post Poddappadu Mandal, near bypass road, West Godavari District, Eluru, Andhra Pradesh-524007), hereby agree to conduct online course in Python for the 2nd year students of the department of IT.

Program Expectations – To be delivered by Monkfox

- Total Students to be enrolled for the course – 110
- Duration of the course 4 months – Starts from January 18 to April 18
- Online video tutorials and Reading material to be provided to the students
- The course will have 13 chapters and 3 Quizzes per chapter
- And end exam will be taken by students after completing the course
- Provide students with real time doubt clearing facility through chat
- All students completing the course will be provided with the grades and a completion certificate

Program Expectations – To be delivered by Sir C.R. Reddy College of Engineering

- Provide each students with a lab session every week of 2.5 hours with desktop computers available
- Dedicate a teaching faculty to be present in Lab at all times
- Communicate any issues to Monkfox with respect to content or platform which students might be facing



Authorized Signatory
Monkfox – GLIA Services Pvt Ltd



HOD, Department of IT
Sir C.R Reddy College of Engineering

Address:
#601, Dasta Concerts, No 55/2B, Sarjapura Hobli, Anant Taluk, Yamanu Village, Kadi Agrahara, Bangalore, Karnataka-562125.
Tel: 989040729
Email: info@monkfox.com

Address:
Valluru Post Poddappadu Mandal, near bypass road, West Godavari District, Eluru, Andhra Pradesh-524007.
Tel: 08912 230840
Email: shree71@gmail.com

Regd. Off: #601, Dasta Concerts, No 55/2B, Sarjapura Hobli, Anant Taluk, Yamanu Village, Kadi Agrahara, Bangalore-562125, Karnataka, India



STAFF DETAILS



DR K. SATYANARAYANA
Associate Professor



DR G. CHAMUNDESWARI
Associate Professor



T. SATYA NAGAMANI
Assistant Professor



N. PRASAD
Assistant Professor



G. KRISHNAVENI
Assistant Professor



K. PURNA PRAKASH
Assistant Professor



K. LAKSHMAJI
Assistant Professor



D. SRINIVASA RAO
Assistant Professor



K. VIJAYA LAKSHMI
Assistant Professor



J. MALATHI
Assistant Professor



G. VIHARI
Assistant Professor



P. RAMAIAH CHOWDARY
Assistant Professor



B. LALITHA BHAVANI
Assistant Professor



G. PAVAN
Assistant Professor



N. SAMEERA
Assistant Professor



E. B. K. MANASH
Assistant Professor



V. GOPINATH
Assistant Professor



P. RAJENDRA KUMAR
Assistant Professor



CH. YALLAMANDA
Assistant Professor



Y. SIVA KOTESWARA RAO
Assistant Professor



N. D. PRASANNA
Assistant Professor

Workshops Attended by STAFF

Name	Date	FDP/WORKSHOPS/JOURNALS/COURSE COMPLETED
J. MALATHI	20/9/21 TO 25/9/21	STTP ON "PRACTING CLOUD COMPUTING" CONDUCTED BY KL DEEMED UNIVERSITY "INTRODUCTION TO CYBERSECURITY COURSE COMPLETEION BY NASSCOM FUTURE SKILLS, INDIA ON 29 JUNE 2021"
	21/11/21 TO 26/11/21	FDP ON "ARTIFICAIL INTELLIGENCE AND MACHINE LEARNING BY NIT WARANGAL "
	21/2/22 TO 25/2/22	5 DAY ONLINE FDP ON "ADVANCEMENTS IN SPEECH AND NATURAL LANGUAGE PROCESSING" BY KFAITECH, IFHE, HYD
B. LALITHA BHAVANI	22/11/21 TO 26/11/21	FDP ON "ARTIFICAIL INTELLIGENCE AND MACHINE LEARNING BY NIT WARANGAL"
	21/2/22 TO 25/2/22	FDP ON "ADVANCEMENTS IN SPEECH AND NATURAL LANGUAGE PROCESSING"
N.V.S.K.VIJAYA LAKSHMI.K	16/8/21 TO 4/9/21	FDP ON PYTHON PROGRAMMING BY APSSDC
	8/7/21 TO 10/7/21	WORKSHOP ON EXAMINATION REFORMS BY AICTE & CHITKARA UNIVERSITY, CHANDIGARH
	18/10/21 TO 22/10/21	SPEECH AUDIO AND IMAGE PROCESSING DURING DEEP LEARNING TECHNIQUES : RESEARCH ISSUES, INNOVATION AND APPLICATIONS BY ATAL, UNIVERSITY OF ENGINEERING RAMANTHAPURAM.
	12/7/21 TO 16/7/21	FDP ON ML AND OPTIMIZATION TECHNIQUES: APPLICATIONS ON FINANCIAL MARKETS BY ATAL, IT, MANDI.
	22/11/21 TO 26/11/21	FDP ON ARTIFICAIL INTELLIGENCE AND MACHINE LEARNING IN ASSOCIATION WITH CCE,NIT WARANGAL
	AS COORDINATOR, ORGANIZING FDP ON AI AND ML IN ASSOCIATION WITH CCE, NIT WARANGAL FROM 22/11/21 TO 26/11/21	
G. KRISHNAVENI	21/2/22 TO 25/2/22	ADVANCEMENTS IN SPEECH AND NATURAL LANGUAGE PROCESSING ICFAI, HYDERABAD
	22/11/21 to 26/11/21	AI AND ML NIT WARANGAL
	20/9/21 TO 25/9/21	JAVA & ANDROID INTERNATIONAL 1 WEEK HANDS ON WORKSHOP BY BRAIN-O-VISION SOLUTIONS PRIVATE INDIA.LTD
	8/7/21 TO 10/7/21	AICTE EXAMINATION REFORMS WORKSHOP AND CHITKARA UNIVERSITY, CHANDIGARH,PUNJAB
	27/7/21 TO 30/7/21	ONE WEEEL NATIONAL LEVEL FDP ON "ESSENTIALS OF DATA SCIENCE" RH SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES IN RESEARCH
	PAPER PUBLISHED: OBJECT DETECTION IN IMAGES USING MACHINE LEARNING BASED CONVOLUTION NEURAL NETWORKS ON JAN – FEB 2022	
G.VIHARI	20/9/21 TO 25/9/21	"PRACTICING CLOUD COMPUTING WITH AWS"(KL UNIVERSITY)
	21/2/22 TO 25/2/22	ADVANCEMENTS IN SPEECH AND NATURAL LANGUAGE PROCESSING
	22/11/21 TO 26/11/21	AI AND ML NIT WARANGAL
YALLAMANDHA CHALLA	21/2/22 TO 25/2/22	ADVANCEMENTS IN SPEECH AND NATURAL LANGUAGE PROCESSING
	7/1/22 TO 13/1/22	DESIGN THINKING AND INNOVATIONS BY NRI INSTITUTE OF TECHNOLOGY, KRISHNA DIST.
	17/1/22 TO 21/1/22	POST COVID GREEN & SUSTAINABLE DEVELOPMENT PRACTICE IN MANUFACTURING INDUSTRIES BY CVR COLLEGE OF ENGINEERING

Workshops Attended by STAFF

N. DURGA PRASANNA	22/11/21 TO 26/11/21	AI AND ML BY NIT WARANGAL
	20/9/21 TO 25/9/21	PRACTICING CLOUD COMPUTING WITH AWS
	4/10/21 TO 8/10/21	AI AND ML BY ATAL ACADEMY
	28/6/21 TO 3/7/21	MULTI TECHNOLOGIES
	20/9/21 TO 25/9/21	WORKSHOP ON JAVA + ANDRIOD BY BRAIN-O-VISION SOLUTIONS PVT,LTD.
G. PAVAN	22/11/21 TO 26/11/21	5 DAY FDP ON AI AND ML BY NIT WARANGAL
	21/2/22 TO 25/2/22	5 DAY FDP ON "ADVANCEMENTS IN SPEECH AND NLP BY ICFAI , HYD" COURSERA CERTIFICATES : MACHINE LEARNING FOR ALL INTRODUCTION TO MACHINE LEARNING HOW GOOGLE DOES MACHINE LEARNING NPTEL CERTIFICATES: INTRODUCTION TO MACHINE LEARNING INTRODUCTION TO RESEARCH
N. PRASAD	22/11/21 TO 26/11/21	AI AND ML NIT WARANGAL
	21/2/22 TO 25/2/22	ADVANCEMENTS IN SPEECH AND NLP JNTUK
K. LAKSHMAJI	22/11/21 TO 26/11/22	AI AND ML BY ATAL ACADEMY
	20/9/21 TO 25/9/21	PRACTICING CLOUD COMPUTING WITH AWS
T. SATYA NAGAMANI	21/2/22 TO 25/2/22	ADVANCEMENTS IN SPEECH AND NLP
	22/11/21 TO 26/11/21	AI AND ML NIT WARANGAL
	PAPER PUBLISHED: OBJECT DETECTION IN IMAGES USING MACHINE LEARNING BASED CONVOLUTION NEURAL NETWORKS ON JAN – FEB 2022	
P. RAMMAIAH CHOWDARY	20/9/21 TO 25/9/21	PRACTICING CLOUD COMPUTING WITH AWS
	21/2/22 TO 25/2/22	ADVANCEMENTS IN SPEECH AND NLP
Dr K. SATYANARAYANA	20/9/21 TO 25/9/21	PRACTICING CLOUD COMPUTING WITH AWS
	21/2/22 TO 25/2/22	ADVANCEMENTS IN SPEECH AND NLP
	22/11/21 TO 26/11/21	FDP ON AI AND ML BY NIT WARANGAL
E.B.K.MANASH	22/11/21 TO 26/11/21	FDP ON AI AND ML
	20/12/21 TO 25/12/21	ROLE OF COMPUTATIONAL INTELLIGENCE BY AICTE-ISTE ORGANISED BY RAMACHANDRA COLLEGE OF ENGINEERING

Workshops Attended by STAFF

Dr G. CHAMUNDESHWARI	22/11/21 to 26/11/21	5-DAY ONLINE FDP ON AI AND ML IN ASSOCIATION WITH NIT WARANGAL.
	22/02/22 to 26/2/22	5-DAY FDP ON DATA SCIENCE BY AICTE TRAINING AND LEARNING ACADEMY.
	7/2/22 to 10/2/22	5-DAY FDP ON ROBOTICS AND ARTIFICIAL INTELLIGENCE BY ATAL ACADEMY.
	28/6/21 to 2/7/21	5-DAY ONLINE FDP ON THE THEME INCULCATING UNIVERSAL HUMAN VALUE IN TECHNICAL EDUCATION ORGANISED BY AICTE.
	Paper Published: LINE SEGMENT BASED CLUSTERING-BASED APPROACH WITH SELF ORGANISING MAPS", JITR, ISSN:1938-7857, VOL-14, ISSUE 3.	
	WAS A REVIEWER AT CHSN2021 INTERNATIONAL CONFERENCE CONDUCTED AT JNTUK, AUG 2021.	
Y.SIVA KOTESWARA RAO	28-06-2021 TO 02-07-2021	Inculcating Universal Human Values in Technical Education (UHV-I) BY All India Council for Technical Education (AICTE)
	28-06-2021 to 03-07-2021	National Level One week Faculty Development Program on Multi-technology BY SIR C.R. REDDY COLLEGE OF ENGINEERING
	12-07-2021 to 16-07-2021	Cyber Security oversight for Information Protection BY AICTE Training and Learning (ATAL) Academy
	20-09-2021 to 25-09-2021	Practicing Cloud Computing with AWS BY AICTE Sponsored STTP
	20-09-2021 to 25-09-2021	INTERNATIONAL WORKSHOP ON JAVA + ANDROID BY SIR C.R. REDDY COLLEGE OF ENGINEERING
	22-11-2021 to 26-11-2021	Artificial Intelligence & Machine Learning BY SIR C.R. REDDY COLLEGE OF ENGINEERING
	21-03-2022 to 25-03-2022	Advancements in Speech and Natural Language Processing by Department of Data Science & Artificial Intelligence, IcfaiTech, IFHE, Hyderabad.
	Dr. N. SAMEERA	17-01-2022 TO 21-01-2022
26-11-2021 to 26-11-2021		Participated in online elementary FDP on "Artificial Intelligence & Machine Learning" conducted by Sir CRR College of Engineering in association with Dept. of CSE, NIT Warangal.
20-09-2021 to 25-09-2021		Participated in AICTE sponsored STTP on "Practicing Cloud Computing with AWS" conducted by Dept. of CS&IT and CSE, KL Deemed to be University.

Student Achievements



BHAMA VISHNU PRIYA

19B81A1210 III / IV

participated in the group performance of 108 days continuous program in category of classical dance

M.VENKATA SIVA BRAHMA

20B81A1268 II / IV

Participated in JNTUK inter collegiate weight lifting, power lifting & best physique



M.SAITEJASWINI, CH.SHAMBHAVI, K.LIKITHA

IT IV/IV

participated in quiz at Bapatla college fest & won 1st prize

A.POOJA, I.DIVYA PRAMODA, B.MAHESH

IT IV/IV

participated in quiz at Bapatla college fest & won 2nd prize



I. SAI ADARSH

IT IV/IV

participated in cricket tournament 2019-2020 under JNTU-Kakinada & Sakshi Premiere League



Department Events / Workshops



Womens Day Celebrations

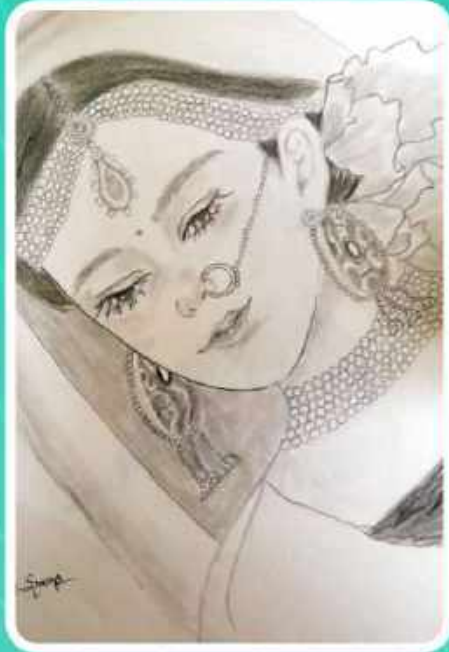


Rangoli Competition



A 3-Day Workshop on Cyber Security

Article



V.SRAVYA, IV/IV



M.SWATHI, III/IV



M.PRIYANKA, III/IV



M.MADHURI, IV/IV



Article



M.NAVADEEP ADITYA, II/IV

TRANSFORMATION TO BE YOU...
ONE CAN'T IMPRESS EVERYONE
BUT WHY SHOULD WE??

WE'RE LIVING FOR OURSELVES, OUR DREAMS, OUR ACHIEVEMENTS
LOOK A CATERPILLAR, EVERYONE DON'T LIKE BUT IT DOESN'T CARE
WHEN IT TRANSFORMED INTO A BEAUTIFUL BUTTERFLY EVERYONE WANTS IT, BUT IT DOESN'T CARE TOO
BECAUSE IT TRANSFORMED HER OWN LIFE ACCORDING TO HER WILL, NOT TO IMPRESS SOMEONE.

IF IT REALLY NEED TO IMPRESS SOMEONE THERE WILL BE NO CATERPILLARS EXISTS.

YOU NEED TO REALLY TRANSFORM YOURSELF, DO IT FOR YOURSELF, FOR YOUR SUCCESSFUL EXISTENCE.

NURTURE YOURSELF WITH LOVE
NOT FOR SOMEONE'S APPROVAL

- with love
Satya Priya

Communication: The Life Skill

What is communication?

Communication is a means of exchanging thoughts, ideas. Communication skills is the ability to express the opinions or convey the feelings effectively. You may come across many people talking about communication skills, that they play an important role in our career. Not about the career but also in the life, basically being able to convey our feelings is a life skill.

“GOOD
COMMUNICATION IS
JUST AS STIMULATING
AS BLACK COFFEE, AND
JUST AS HARD TO
SLEEP AFTER”

- Anne morrow Lindbergh

Then why we're lacking in effective communication?

There are many factors to be considered that are affecting the communication. One such thing is Language. Though all of us from the same medium of instruction apart from able to read and write we're unable to communicate effectively. Because we unable to own the tongue, dialect and schema. Still many people feel that the language of English is not something their own, even if the universe owned it.

To communicate effectively one must know the language, but even after knowing it we're couldn't making it. For that one must try to use the language in their daily life. As I mentioned, able to communicate is the life skill, so practice it.

The C's

One should aware of or learn this C's to ace the communication are:

- Converse - Consistence - Confidence

To nail the skills, one should able to converse. To own the tongue, one should have to talk. To converse, one must think in that language. Many people don't talk about this but the speaking starts from thinking so when we try to think in the language, we automatically able to have a conversation. Second most thing is consistence. Many people fail here, developing the communication skill is a common thing like new year resolution. People starts this when they're super motivated and that gets down after few days, probably less than a week. So, when you want to improve always push yourself until you make it. Don't be harsh on yourself but maintain the streak. And yes, you'll make this! And the important one is confidence; everyone makes mistakes and its totally fine when you do here. Being a new bee, you can't be a pro in a week or in a in mind, practice confidently, speak confidently, even it is wrong because it month. Keeping that take guts to give an attempt and you're doing that. People

My Piece of Advice:

Have a small talk everyday with someone, who can correct you.

Encourage yourself with positive criticism. When someone corrects you and be glad, they did that unlike many who deject you.

Always try to learn new words, phrases, idioms instead of using the repetitive things replace them and have a convo. Show off when you know the new thing! (wink)

Always try to know the uses of the words or phrases you learn newly, try to know the synonyms, antonyms and pronunciation.

Always carry a dictionary, may not be physical but keep it handy. Whenever you encounter a new word, explore it.

Keep Practising and keep growing!

- Satya Priya

VALUE THE MORALS ALONG WITH VALID TECHNOLOGY

In this society almost all human values do not exist, people do not have any ethics and all humans are produced and designed in factories. This idea can be applied to the modern era. Technology is advancing so quickly, that people are starting to question their ethics. The advance of technology will eventually destroy morality. This is because social media moves so quickly that people don't have enough time to form emotions on social matters. Progression of science is creating issues of ethics, technology increases the amount of choices, which also increases the chances of us regretting our choice at somewhere.

Typically, the concern about our dependence on technology is that it detracts from our time with family and friends in the real world. Further advances are constantly being made to technology and this can be an issue in the future. Technology has led to many discoveries and breakthroughs that are now easily recorded on online educational websites. However it has made plagiarism easier and makes people more dishonest.

The rising use of social media is also beginning to negatively affect people's thought processes; we are losing the ability to think critically, perpetuating belief perseverance and confirmation bias. As people surf the web, they increasingly build a repertoire of beliefs based on the information they relate to. Often they will choose to believe false information simply because it follows the pattern of their preconceived notions. This leads us to a burning question: Is the Internet dumbing us down? As technology is developing at faster rates than ever, the Internet is proving to be quite the wonder.

With new stories shared on social media every second, people do not have enough time to form emotions on current events. As people are reading one story, another is being posted. This does not give you enough time to develop moral values or emotions on the story. "If things are happening too fast, you may not ever fully experience emotions about other people's psychological states and that would have implications for your morality," says Mary Helen Immordino-Yang. Humans need time to develop morals and values, and fast-paced social networks are not allowing for these values to be formed. If people do not have time to form emotions, they will not care about other people's problems.

Fabric of any society is held together by the standards of morality that we maintain and practice. Values are our personal set of beliefs about what is important, unimportant, right, wrong, good and bad. When we are confronted by choices, options, or moral dilemmas, the decisions we make will indicate what values we hold. Human values give worthiness and respect to life. The foundation of human values are based on · Dignity of human life · Respect and consideration for the "other"

A moral value is a universally accepted ethical principle that governs the day to day living of life. These principles are important in maintaining unity, harmony and honor between people. Moral values are usually communal and shared by the public in general, thus if there is no agreement among community members no moral values will be established. Moral values define the principles and standards which determine the extent to which human action or conduct is right or wrong. They encompass a wide acceptability and following.

"HOPE PEOPLE WILL GIVE SOME TIME AND SENSE TO MORALITY AND VALUE TO OTHERS FEELINGS AND TO BE GET KNITTED AS A COLORFUL FABRIC OF THE SOCIETY"

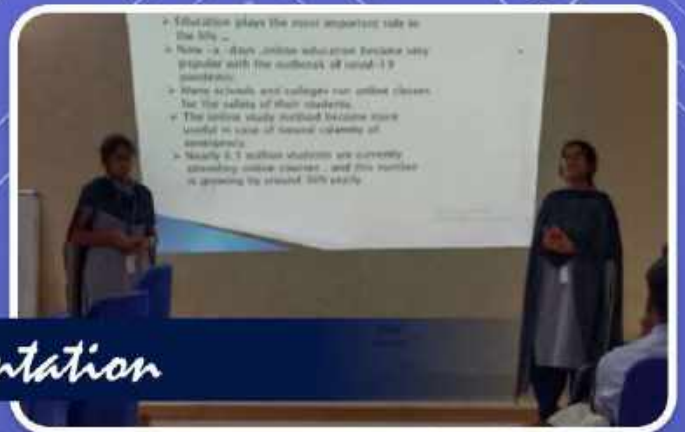
-T.Satya Nagamani

ELITE EVENTS

TECHNICAL EVENTS



Mock Interview



PPT Presentation

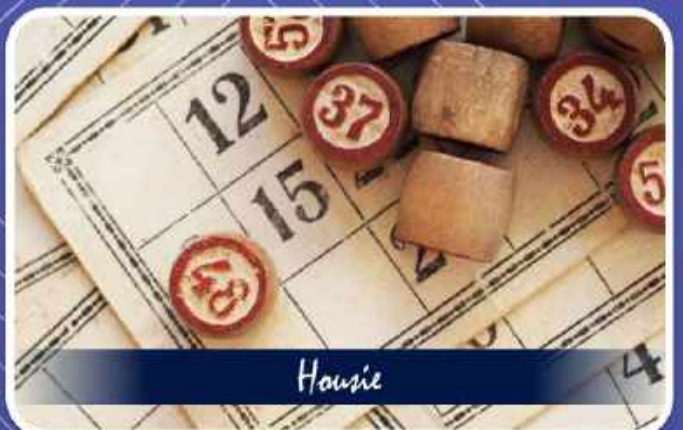
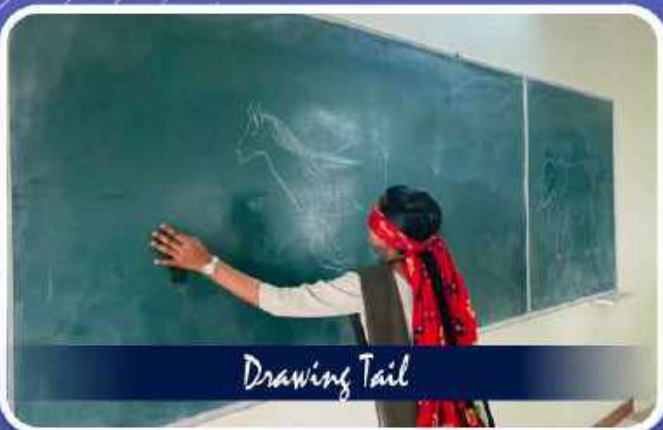


Poster Presentation



ELITE EVENTS

NON - TECHNICAL EVENTS



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3/2

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A	B.Harika	18B81A1211	8.86	1 st POSITION
A	G.Gayathri	18B81A1231	8.48	2 nd POSITION
B	N.Devi Harshitha	18B81A1259	8.43	1 st POSITION
B	V.Sri Satya Deepthi	18B81A1298	8.43	1 st POSITION
B	N.Sai Pravallika	18B81A1267	8.29	2 nd POSITION
B	N. Sri Vyshnavi	18B81A1260	8.29	2 nd POSITION

2/2

Section	Name	Roll Number	SGPA	POSITION
A	K.K.Sindhu	19B81A1249	8.35	1 st POSITION
A	Ch.Susmitha	19B81A1216	8.20	2 nd POSITION
B	A.Sai Anusha Reddy	20B85A1201	8.30	1 st POSITION
B	Y.Mani Deepika	19B81A12C6	8.30	1 st POSITION
B	M.Samyog	19B81A1276	7.98	2 nd POSITION

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PALCEMENTS

A.Y. 2021-2022





14 PLACEMENTS



42 PLACEMENTS



30 PLACEMENTS



BETTER ANALYTICS

5 PLACEMENTS



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7 PLACEMENTS



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1 PLACEMENT

PLACEMENTS 2018- 2022

135

Still Counting....

Congratulations



Dr. N.SAMEERA

got awarded Ph.D Degree from Andhra university

A Ph.D is not an easy task at all, It takes blood, sweat and lot of coffee. Congratulations madam you made it. Hearty Congratulations on this outstanding feat.

Group Photos



IT 4/4
2018 - 2022





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HOD,IT

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