MALLA REDDY COLLEGE OF ENGINEERING

(Approved by AICTE, Permanently Affiliated to JNTUH)
Recognized under Section 2(f) & 12(B) of the UGC Act 1956, An ISO 9001:2015 Certified Institution.
Maisammaguda, Dhulapally, post via Kompally, Secunderabad - 500100

DEPT.OF CSE-DS &AI&DS

(True success is all about working towards meaningful goals and dreams)

Report

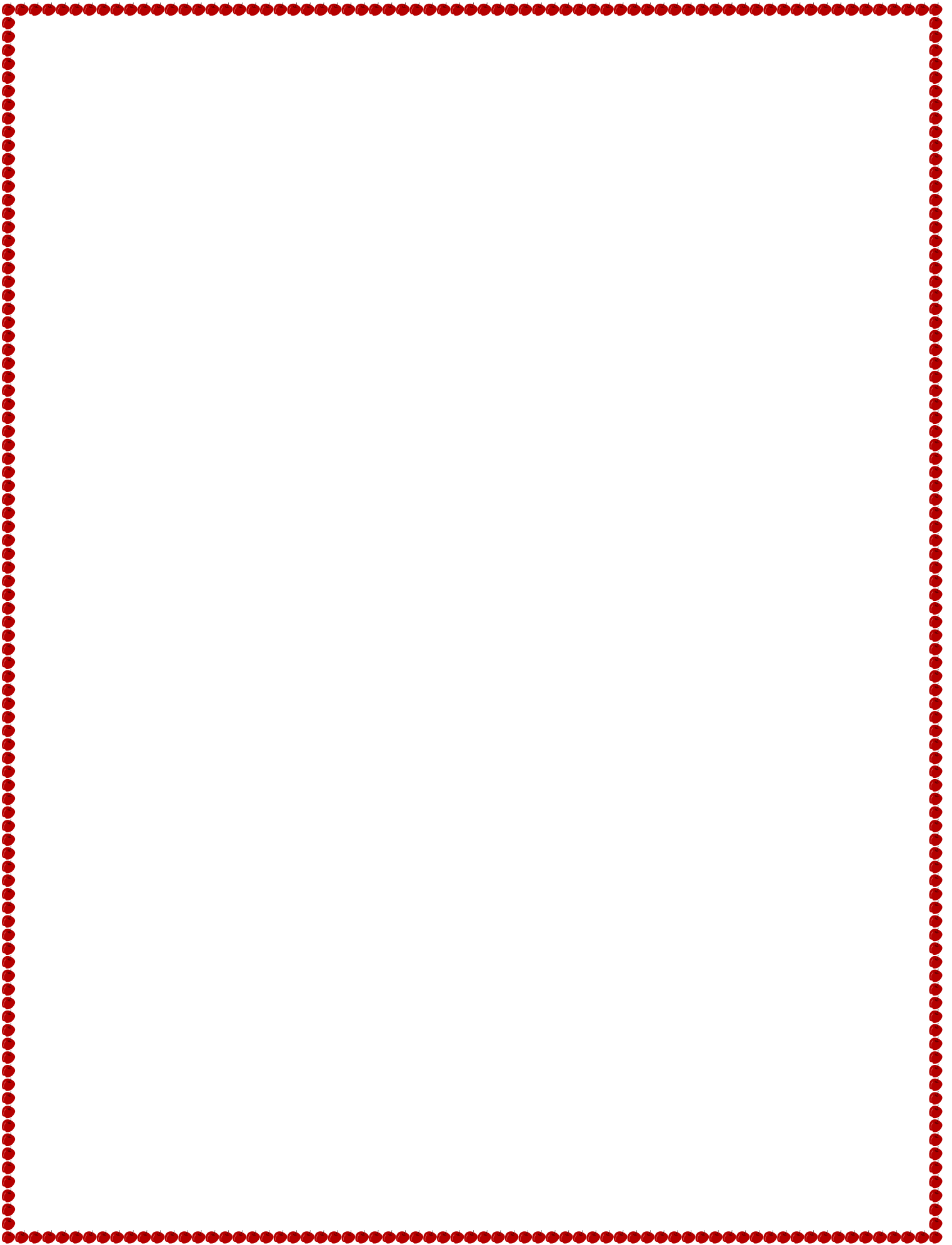**AN ONE DAY WEBINAR (ONLINE) ON**

"CAREER INSIGHTS & INDUSTRY KNOWLEDGE"

27-03-2024 @ 6:00 PM TO 9:00 PM.

PARTICIPANTS

II,III CSE-DS & AIDS STUDENTS

ALL ARE CORDIALLY INVITED !!!

DEPARTMENT OF CSE-DS

To,   09-03-2024

    The Principal,

    MRCE.

Respected Sir,

       Sub: Request to conduct one webinar(online) on **"Career Insights & Industry knowledge"**-reg

Greetings!!!

       Our department of CSE-DS has planned to organize a 1 day webinar on **"Career Insights & Industry knowledge"** dated on **27-03-2024** @ 6:00 pm to 9:00 pm. Here with I attached the budget proposal for your kind attention.

    Kindly accept the same and do the needful.

SL.NO	NAME OF THE EVENT	TITLE	TARGET AUDIENCE	DATE
1	Webinar	**"Career Insights & Industry knowledge"**	II,III CSE-DS STUDENTS	**27-03-2024**

            Thanking you,

Your's Truly,

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DEPARTMENT OF CSE-DS

A ONE DAY WEBINAR ON

"CAREER INSIGHTS & INDUSTRY KNOWLEDGE"

27-03-2024 @ 6:00 PM TO 9:00 PM.

BUDGET

NAMES	AMOUNT
FREE PROGRAM	

Dr.G.M.BRITTO,   DR.M.ASHOK

 HoD/CSE-DS   Principal,MRCE.

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PARTICIPANTS

II & III CSE-DS STUDENTS

RESOURCE PERSON

RUPESH KUMAR

SOFTWARE ENGINEER @ SLING MEDIA

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Dr.G.M.BRITTO,   DR.M.ASHOK

  HoD/CSE-DS   Principal,MRCE.

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BROCHURE

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HoD/CSE-DS   **Principal,MRCE**

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DATE- 27-03-2024 @ 6:00 PM TO 9:00 PM.

PROGRAM SCHEDULE

TIME	SCHEDULE
7:45 PM	INAUGRATION
7:50 PM	ADDRESS BY HOD
7:55 PM	GUEST/ RESOURCE PERSON INTRODUCED BY COORDINATOR
8:00 PM	PROGRAM STARTS

Dr.G.M.BRITTO,   DR.M.ASHOK

HoD/CSE-DS   Principal,MRCE

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7:45 PM	INAUGRATION
7:50 PM	ADDRESS BY HOD
7:55 PM	GUEST/ RESOURCE PERSON INTRODUCED BY COORDINATOR
8:00 PM	PROGRAM STARTS
8:05 PM	QUERIES

Module	Objective	Content	Duration (HRS)
Introduction	The 'quick-start' guide to the workshop	IMPORTANCE OF INDUSTRY ,CAREER INSIGHTS	3

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Report

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CAREER INSIGHTS & INDUSTRY KNOWLEDGE

To provide students with important insights into the path that leads to a variety of potential careers after graduation, awareness about competitive examinations and the funding agencies, the institute for research and how to apply for higher studies abroad.

The webinar began by providing an overview of the essential factors that influence the opportunity for attendees to learn and the impact of the generation tool as well as the potential prospectus from training and knowledge-sharing. Further, the speaker enlightened the gathering about the best possible discover the multifaceted dimensions of the pharmaceutical industry through an extensive array of enlightening life science webinars. Research studies encompass a wide array of areas, spanning from the exploration of novel therapeutic agents and preliminary laboratory investigations to the meticulous evaluation of drug efficacy and safety through rigorous clinical trials. Additionally, the field encompasses the intricate processes involved in pharmaceutical manufacturing, as well as the subsequent steps towards the successful commercialization of pharmaceutical products.

The speaker also discussed the objectives of academic and institutional research and development (R&D), as well as emphasized various funding bodies and schemes that might support individuals in their professional pursuits. The individual mostly discussed competitive examinations conducted by CSIR, DBT, and ICMR, while also providing insights on how to successfully navigate these tests. The students were impressed and felt benefited by the initiative taken by the department for the guidance given through this webinar.

Technology is a vast and ever-evolving field that encompasses a wide range of industries and specialties. Here are some key insights and trends in the technology industry:

1. Artificial Intelligence (AI) and Machine Learning (ML): AI and ML continue to revolutionize various sectors, from healthcare and finance to marketing and transportation. Companies are investing heavily in AI-driven technologies to enhance efficiency, automate processes, and derive valuable insights from data.

2. Cybersecurity: With the increasing number of cyber threats and data breaches, cybersecurity has become a top priority for organizations across the globe. Demand for cybersecurity professionals skilled in threat detection, prevention, and response is soaring.

3. Cloud Computing: Cloud technology has transformed the way businesses operate by offering scalability, flexibility, and cost-effectiveness. The shift towards cloud-based infrastructure and services is accelerating, with platforms like Amazon Web Services (AWS), Microsoft Azure, and Google Cloud leading the market.

4. Internet of Things (IoT): IoT devices, which connect everyday objects to the internet, are reshaping industries such as manufacturing, healthcare, and smart cities. The proliferation

of IoT devices presents both opportunities and challenges in terms of data management, security, and privacy.

5. Blockchain: Blockchain technology, best known as the underlying technology behind crypto currencies like Bitcoin, has applications beyond finance, including supply chain management, voting systems, and identity verification. Organizations are exploring ways to leverage blockchain for increased transparency, security, and efficiency.

6. Augmented Reality (AR) and Virtual Reality (VR): AR and VR technologies are transforming industries such as gaming, entertainment, education, and healthcare by providing immersive experiences. As these technologies become more accessible and advanced, their adoption is expected to grow.

7. 5G Technology: The rollout of 5G networks promises faster internet speeds, lower latency, and greater connectivity, enabling innovations such as autonomous vehicles, smart cities, and advanced telecommunication services.

8. Remote Work and Collaboration Tools: The COVID-19 pandemic has accelerated the adoption of remote work and collaboration tools. Video conferencing platforms, project management software, and virtual team collaboration tools have become essential for businesses to maintain productivity and communication.

9. Sustainability and Green Technology: There is a growing emphasis on sustainability within the technology industry, with companies striving to minimize their environmental impact through initiatives such as energy-efficient hardware, renewable energy sources, and eco-friendly manufacturing practices.

10. Skills in Demand: In addition to technical skills, employers are increasingly seeking candidates with strong soft skills such as communication, problem-solving, adaptability, and collaboration. Continuous learning and upskilling are essential to stay competitive in the rapidly evolving tech landscape.

For students interested in pursuing a career in the technology and software industry, here are some insights and tips to consider:

Explore Different Specializations: The technology industry is diverse, with opportunities in software development, cybersecurity, data science, artificial intelligence, UX/UI design, and more. Take the time to explore different specializations to find what aligns best with your interests and skills.

Gain Practical Experience: Hands-on experience is invaluable in the technology field. Look for internships, co-op programs, or volunteer opportunities that allow you to apply your knowledge in real-world settings. Building projects, participating in hackathons, or contributing to open-source software can also help you develop practical skills and showcase your abilities to potential employers.

Continuous Learning: Technology is constantly evolving, so it's essential to stay updated on the latest trends, tools, and technologies. Take advantage of online courses, workshops, webinars,

and industry events to expand your knowledge and skills. Platforms like Coursera, edX, and Udemy offer a wide range of courses on various tech topics.

Build a Strong Portfolio: As a student, building a portfolio of projects and accomplishments can help you stand out to employers. Showcase your coding projects, designs, contributions to open-source projects, and any relevant experiences on platforms like GitHub or personal websites. A strong portfolio demonstrates your capabilities and passion for technology.

Network: Networking is crucial in the technology industry. Attend industry events, join tech meetups, and connect with professionals in your field of interest. Networking can provide valuable insights, mentorship opportunities, and potential job leads. Platforms like LinkedIn are also useful for building professional connections and staying connected with industry professionals.

Soft Skills Matter: In addition to technical skills, employers value soft skills such as communication, teamwork, problem-solving, and adaptability. Develop these skills through group projects, leadership roles, and extracurricular activities. Strong communication skills, in particular, are essential for effectively conveying technical concepts and collaborating with others in the industry.

Stay Passionate and Curious: The technology industry is dynamic and ever-changing, so it's important to stay passionate and curious about learning new things. Be open to new challenges, embrace opportunities for growth, and maintain a mindset of continuous improvement.

Consider Industry Trends: Keep an eye on industry trends and emerging technologies that may impact the future of work in technology. Stay informed about developments in areas like artificial intelligence, cybersecurity, cloud computing, and Internet of Things (IoT), as these technologies are shaping the future of the industry.

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PARTICIPANTS

II & III CSE-DS STUDENTS

PROGRAM OUTCOME

The participants are able to do..

The overall outcome for students interested in the technology and software industry is the development of a strong foundation of technical skills, practical experience, and professional networks to launch a successful career in the field. By exploring different specializations, gaining hands-on experience, continuously learning, building a strong portfolio, networking with industry professionals, and honing soft skills, students can position themselves as competitive candidates for internships, entry-level roles, and future career opportunities. Additionally, staying informed about industry trends and emerging technologies ensures that students are well-prepared to adapt to the evolving landscape of the technology industry. Ultimately, the goal is to cultivate a passion for technology, a commitment to lifelong learning, and a mindset of innovation and creativity to thrive in this dynamic and exciting field

STUDENTS NAMELIST

1.	21Q91A6701	ABHISHEK MANDAL
2.	21Q91A6702	AKULA MOHITH GANESH
3.	21Q91A6705	BANDARI LACCHANNA RAKSHITH
4.	21Q91A6706	BEENABOINA MADHU
5.	21Q91A6707	BODA CHANDU
6.	21Q91A6708	CHANDHUR ANU
7.	21Q91A6709	CHERUPALLY LIKITHA
8.	21Q91A6710	DEVARAYA MAHESH BABU
9.	21Q91A6711	DEVU ROHIT
10.	21Q91A6712	DHADEN MANIKANTA
11.	21Q91A6713	DODDI SAI KIRAN GOWTHAM
12.	21Q91A6714	ENAGANTI RAVI TEJA
13.	21Q91A6715	GADLA RAMU
14.	21Q91A6716	GAMPA AJAY KUMAR
15.	21Q91A6717	GOLLA SHEKHAR
16.	21Q91A6718	GONGATI SIVA JYOTHI
17.	21Q91A6719	GUNTUR ABHIJITH KIRAN
18.	21Q91A6720	INDUKURI ROHITHA SAI SIVANI
19.	21Q91A6721	ISLAVATH VAMSHI
20.	21Q91A6722	J GUNA SHEKAR
21.	21Q91A6723	JALA NITHIN
22.	21Q91A6724	KANCHARLA MANASA
23.	21Q91A6725	KOLLUR NITHISH
24.	21Q91A6726	KUNDARAPU PUNEETH
25.	21Q91A6727	M RASHMITHA

26.	21Q91A6728	MACHARLA RUSHIKESH REDDY
27.	21Q91A6729	MADDIKUNTLA DEEPTHI
28.	21Q91A6730	MADLAPELLI PRASHANTH
29.	21Q91A6731	METTU UDAYA GEETHA
30.	21Q91A6732	MONDRU GOWTHAM ANKITH
31.	21Q91A6733	MUDAVATH JEEVAN KUMAR
32.	21Q91A6734	MUKKERA VIGNESH
33.	21Q91A6735	N SAI SUNIL
34.	21Q91A6736	N SOHAN
35.	21Q91A6737	NARGELA SHASHIVARDHAN
36.	21Q91A6738	NASEER AHMAD
37.	21Q91A6739	P LUKA
38.	21Q91A6740	PADALA NAVYA SRI
39.	21Q91A67A7	PUTTA NITHIN
40.	21Q91A67A8	PENDYALA SATHWIK
41.	21Q91A67A9	POOJA KUMARI
42.	21Q91A67B0	KUNCHALA RAJESHWARI
43.	21Q91A67B1	RAMAGALLA BUNNY
44.	21Q91A67B2	RAPOLA SAI RAM
45.	21Q91A67B3	SAYYED NAYABRASOOL
46.	21Q91A67B4	SHEGGARI SAI TEJA
47.	21Q91A67B5	SHINDE PRAVEEN
48.	21Q91A67B6	T POJITHA REDDY
49.	21Q91A6747	PERUKA SRIJA
50.	21Q91A6750	SALADI PRAMEELA NAGA VIDYA DEVI
51.	21Q91A6751	SAMULA HARSHITHA REDDY

52.	21Q91A6752	SIRIPURAM VASU
53.	21Q91A6753	SIRUGANI SAI LAXMI BALAJI
54.	21Q91A6754	SRIDHAR YALLAMARAJU
55.	21Q91A6755	TAKKURI HARSHINI
56.	21Q91A6756	TANGALAPALLY ALEKHYA
57.	21Q91A6757	THATITHOTI MANIDEEP
58.	21Q91A6758	TOOMKUNTLA DIVYA
59.	21Q91A6759	UGGAPALLY SAGAR
60.	21Q91A6760	VEMARAPU ANURAG
61.	21Q91A6761	YATHAM SURENDRA REDDY
62.	22Q95A6701	JONEBOINA VENKATA CHENNARAO
63.	22Q95A6702	ERAPAGOLU LOKESH
64.	21Q91A67C1	ADEPU PRANEETH
65.	21Q91A67C3	ALLA ANIL
66.	21Q91A67C4	AMIT DAS
67.	21Q91A67C6	ANUSURI MAHALAKSHMI
68.	21Q91A67C7	ATIKA RAKESH
69.	21Q91A67C8	BHEEREDDY AKANKSHA
70.	21Q91A67D1	BONDHUGULA DEEKSHITH
71.	21Q91A67D2	CHINTHALAPALLI SREEJA
72.	21Q91A67D5	DONTHARAPOYINA AKHILA
73.	21Q91A67D7	GURRU VAMSHI YADAV
74.	21Q91A67D8	GANGILLA SRINATH REDDY
75.	21Q91A67D9	HARSH KUMAR TIWARI
76.	21Q91A67E0	JANGAM SAI HRUSHIKESH
77.	21Q91A67E1	JELLA NAGESH
78.	21Q91A67E2	JODU HARSHITHA

79.	21Q91A67E3	KOMATIREDDY ADITYA
80.	21Q91A67E4	KANUGU SAIRAM
81.	21Q91A67E5	K SIMHADRI SRINU
82.	21Q91A67E6	KADUDHOORI ARAVIND REDDY
83.	20Q91A6744	A S V DINESH REDDY
84.	21Q91A67C1	ADEPU PRANEETH
85.	21Q91A67C3	ALLA ANIL
86.	21Q91A67C4	AMIT DAS
87.	21Q91A67C6	ANUSURI MAHALAKSHMI
88.	21Q91A67C7	ATIKA RAKESH
89.	21Q91A67C8	BHEEREDDY AKANKSHA
90.	21Q91A67D1	BONDHUGULA DEEKSHITH
91.	21Q91A67D2	CHINTHALAPALLI SREEJA
92.	21Q91A67D5	DONTHARAPOYINA AKHILA
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95.	21Q91A67D9	HARSH KUMAR TIWARI
96.	21Q91A67E0	JANGAM SAI HRUSHIKESH
97.	21Q91A67E1	JELLA NAGESH
98.	21Q91A67E2	JODU HARSHITHA
99.	22Q91A6767	YASHWANTH SINHA ANDE
100.	22Q91A6768	ALLA VENKATESH
101.	22Q91A6770	BARTVAJ SAI KUMAR
102.	22Q91A6771	BETHI MADHUMITHA REDDY
103.	22Q91A6772	BIRADHAR ANKITHA
104.	22Q91A6773	BRIJESH

105.	22Q91A6774	BUDDHA SATVIK
106.	22Q91A6775	CHIDREWAR SAI AMRUTH
107.	22Q91A6776	D NIKHIL KUMAR
108.	22Q91A6777	DASARI SHIVAMANI
109.	22Q91A6778	ESLAVATH MAHENDAR
110.	22Q91A6779	GADE KAVYA
111.	22Q91A6780	GANDHAMALLA ABHILASH
112.	22Q91A6781	GATTU BALA CHANDANA
113.	22Q91A6782	GODARI HARSHITHA
114.	22Q91A6783	GOLLUPALA JYOTHIRMAI
115.	22Q91A6784	GUNDETI KALYAN REDDY
116.	22Q91A6785	JONNADA RAKESH
117.	22Q91A6786	KAMARAPU HIMASRI
118.	22Q91A6787	KARNAKANTI SHIVA SAI RAJ
119.	22Q91A6788	KARNATI MAHESHWAR REDDY
120.	22Q91A6789	KOLIPAKA SHIVA PRASAD
121.	22Q91A6790	KOMMU AKHIL
122.	22Q91A6791	KURVA SHIVA
123.	22Q91A6792	LAVUDIYA POORNA
124.	22Q91A6793	LELLALA SHETHA
125.	22Q91A6794	MAATA JYOTHI
126.	22Q91A6795	MADISHETTY LIKHITH
127.	22Q91A6796	MALLAREDDI SANJANA
128.	22Q91A6797	MANGALIPALLI SAI KUMAR

129.	22Q91A6798	MARAGANI SANTOASH
130.	22Q91A6799	MD SHOAIB GHOURI
131.	22Q91A67A0	MIRYALA RANJITH REDDY
132.	22Q91A67A1	MORAMCHEETY BHANODHAY
133.	22Q91A67A2	MUTHYALA GANGOTHRI
134.	22Q91A67A3	NAGARAPU PUNEETH KUMAR
135.	22Q91A67A4	NAKKA KEERTHI
136.	22Q91A67A6	NARADAS SURAJ MUDHIRAJ
137.	22Q91A67A7	NARSING MAHENDRA
138.	22Q91A67A8	NIKHI KUMARI
139.	22Q91A67A9	POSHAM RAHUL
140.	22Q91A67B1	RAVANKOL VAMSHI GOUD
141.	22Q91A67B2	RAYINI VINAY KUMAR
142.	22Q91A67B3	SAMAZDAR BHAVANI
143.	22Q91A67B4	SHAIK IRFAN PASHA
144.	22Q91A67B5	SHENISHETTY VISHRUTHA
145.	22Q91A67B6	SHIVANDI LAXMAN
146.	22Q91A67B7	SOMPANGU SHASHANK
147.	22Q91A67B8	SUVVARI POORI JAGANATH
148.	22Q91A67B9	TADIKONDA SAI TEJA
149.	22Q91A67C0	THUPAKULA PRANITH GOUD
150.	22Q91A67C1	URUKONDA SARAD CHANDRA
151.	22Q91A67C2	VADDERA DAVID
152.	22Q91A67C3	VADDERA NAVEEN KUMAR
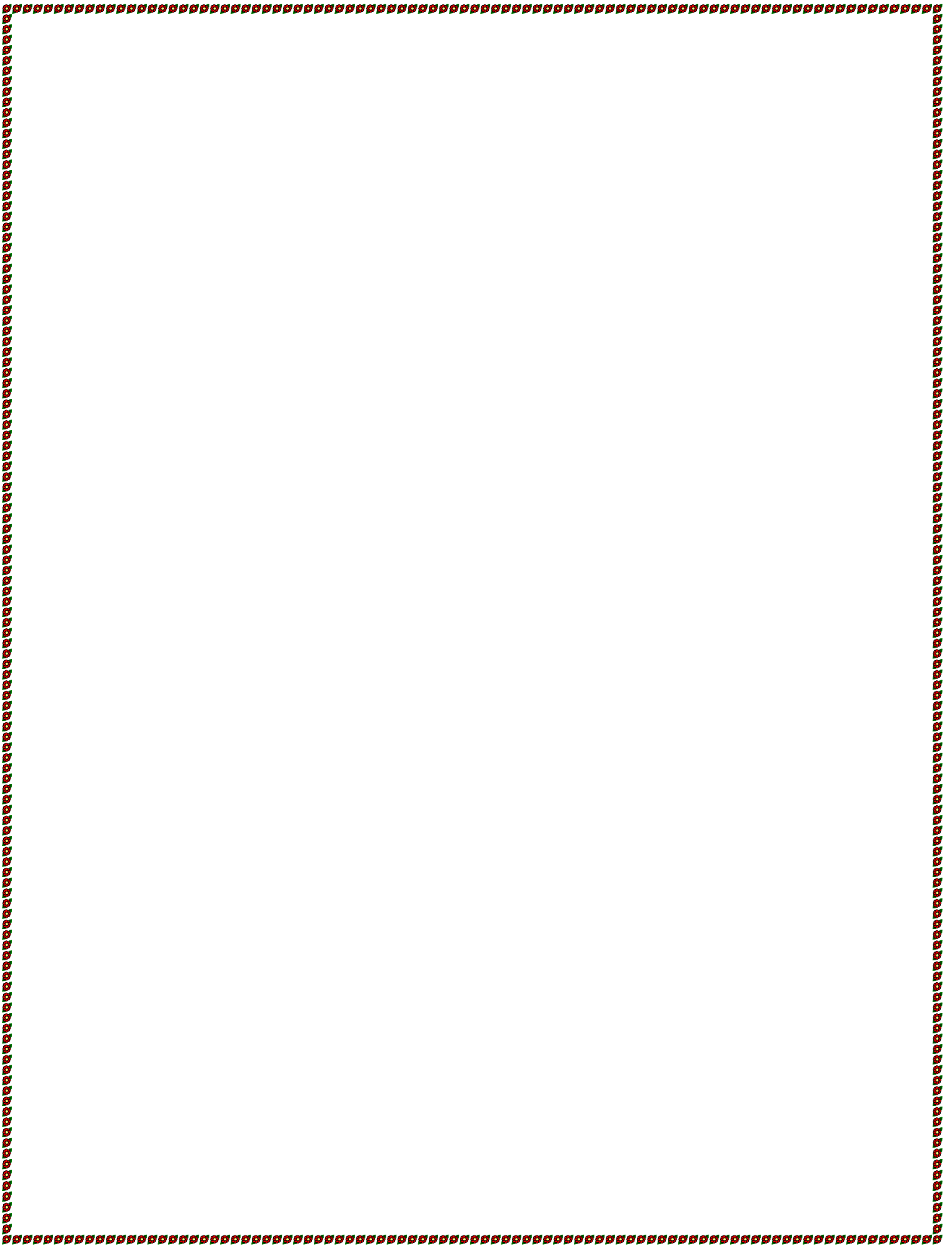
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Department of Computer Science and Engineering-(Data Science) & AI&DS

INNOVISTA

Certificate of Participation

This is to certify that

Malla Reddy Sanjana of CSE-DS

II nd year has actively participated & completed webinar on

"CAREER INSIGHTS & INDUSTRY KNOWLEDGE" dated

on 27-03-2024.

Co-ordinator

HOD

Principal

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Department of Computer Science and Engineering-(Data Science) & AI&DS

INNOVISTA

Certificate of Participation

This is to certify that

Kancharla Manasa of CSE-DS

IIIrd year has actively participated & completed webinar on "CAREER INSIGHTS & INDUSTRY KNOWLEDGE" dated on 27-03-2024.

Co-ordinator

HOD

Principal