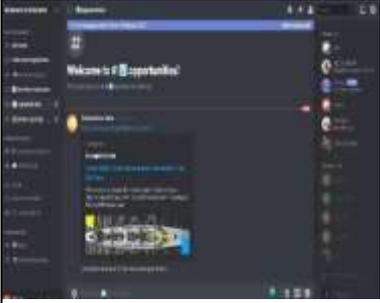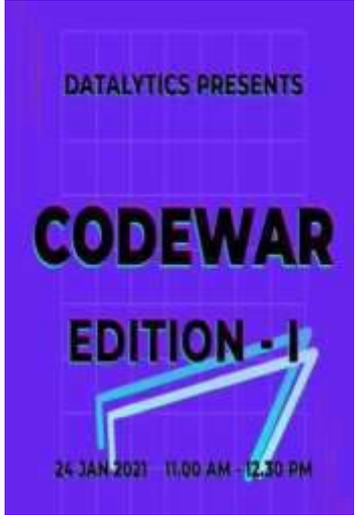## CLUB NAME: DATALYTICS

S. No.	Date	Name of the event and a summary of the event (three to five lines)	No. of participants		Level (Intra /Inter /District /State /National/ International)	Photo No. (Add one or two important photos of each event at the end of the table)
			Internal	External		
1.	25/03/20	DATAFIED QUARANTINE	250	-	Intra	
2.	04/10/20	ALGORITHM UNLOCKED	184	-	Intra	
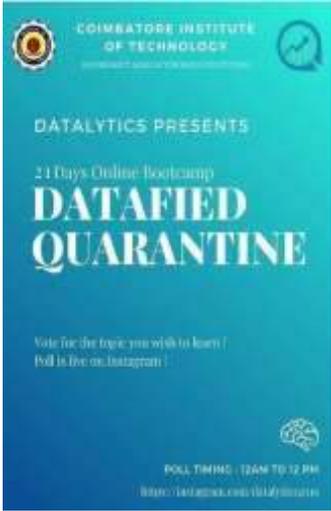
3.	24/10/20	KAGGLE EXPERT	77	-	Intra	
4.	23/01/21	GEEK MATE	150	-	Intra	
5.	23/01/21	HASH IT OUT	98	-	Intra	

6.	23/01/21	ALGORITHM UNLOCKED – secrets of cracking interview	90	-	Intra	
7.	24/01/21	CODEWAR EDITION	65	-	Intra	
8.	06/02/21	EXPLORING TIME SERIES	4	-	Intra	

9.	10/04/21	HACK DASHBOARD	57	-	Intra	

CLUB NAME: WOMEN EMPOWERMENT CELL

EVENTS ORGANIZED 2022 – 2023

Club Name: Women Empowerment Cell

Total number of events conducted: 7

Events organized	Level	Number of participants
1.Inauguration ceremony	Intra college	200
2.The Pink Ribbon	Intra college	all students in CIT
3.My Secret Weapon	Intra college	95
4.Elimination Of Violence Against women	Intra college	200
5.Scrunch It!	Intra college	50
6.How's the Josh!!!	Intra college	75
7. Safe Periods	Intra college	200

1.EVENT NAME: Inauguration ceremony of WEC "ARIMUGAM"

DATE: 19th October 2022

Number of audiences: 250

The INAUGRATION event took place on 19.10.2022 (Wednesday) between 3-4.30 pm. This event took place in Library Conference Hall (LBCH) which was hosted by Sri Dharshana from 3rd year MSC Artificial Intelligence and Machine Learning and Sagarrika Rajesh from 2nd year Chemical Department.

The inaguration event started off with the prayer song by Chandhini and Sneha from 2nd year CSE Department. Dr. Santhi P , HOD of Humanities Department welcomed the gathering by presenting the Welcome address. Then the event proceeded with the brief introduction by the Secretary of WEC Dharini K. As an act of bringing back the memories, the reminiscence was

presented by the Secretary of WEC Harshitha B. As a guest of honour, Coordinator of CIT, Ms. Divyamohana Rajiv was present over there.

Then the Felicitation address was given by the Principal Dr. Rajeswari. A Keynote speaker Ms. Amudha Chinnaswamy, AVP Global Tech Community Leader in Cognizant addressed on

the empowerment of women and various diversity in women's life. Our faculty advisor Dr. Arthy V introduced the new Board Members of the year 2022-2023.

The special part of the event was the release of Newsletter and it was presented to the Principal, Coordinator and our special guest Ms. Amudha Chinnaswamy. At the end of the event, momento was presented to our special guest by Ms. Divyamohana Rajiv. The event ended up with the vote of thanks given by Bala Vidhula T of 3rd year MSC Artificial Intelligence and Machine Learning.

2.EVENT NAME: #ThePinkRibbon (An awareness on breast cancer)

DATE: 28th October,2022

Number of participants: 3000+

This event #ThePinkRibbon was conducted to create an awareness on breast cancer among the students and peers of CIT. Not just an awareness, it was also an eye opener to many about the breast cancer, its causes and prevention. As an initiative to create awareness, posters had been posted on official instagram page of WEC for about 9days.

On 28th of October, students were asked to follow either pink or white dress code as an initiative of creating awareness on breast cancer and more specifically it was followed by both boys and girls. Additionally, pink badges were provided to all the students over the college and everyone wore the badges as an act of supporting the breast cancer. On a special note, our Principal, Coordinator, Correspondent wore the pink badges provided by the WEC as a token of their support.

This awareness programme was not only conducted inside the premises of CIT campus but also in and around the campus of CIT. The pink badges were provided to the shops near the college and received a great support and response. The day very well ended up with taking photos of pinky environment in CIT and everyone tagged WEC on social media and expressed their hearty support to the breast cancer awareness programme.

3.EVENT NAME: My Secret Weapon (A Self-defence Workshop)

DATE: 18th November,20

Number of participants: 95

 A Self-defence workshop "MY SECRET WEAPON'' was conducted offline on 18th of November,2022 from 4.45pm-5.45pm at Main Block Conference hall(MBCH). It was a

collobarative event with the Martial Arts Club(MAC) of CIT. The trained players from MAC club trained the girl students with their self-defence skills.

 They shared various techniques to tackle various hard situations and to defend and everyone present there thoroughly enjoyed the event. This event helped us understand that self-defence training benefits not only ourselves but also others. Having the courage to defend oneself in hard situation will give us the courage and confidence. The self-defence trainers taught the girl students various block techniques that would eventually prevent them from the dangerous situation.

Finally, the event was enclosed with a special silambam performance by the MAC club member. It went on as a very useful session throughout. Around 75 girls participated in this event and that lasted for about one and half hours.

4. EVENT NAME: Elimination of Violence against women

DATE: 29th November,2022

Number of participants: 200

This event "Elimination of Violence against Women" was conducted as one of the events in PAKWADA conducted between 25th November 2022 to 10th December 2022. This event was planned as an observance of discrimination against women.

This event took place in Main Block conference Hall(MBCH) between 1.30pm-4pm. The event started off with the prayer song by Chandhini A from 2nd year Computer Science and Engineering department and the event was hosted by Kamali Rajendran from MSC department and she addressed the gathering. The chief guest introduction was presented by Kamali M from 2nd year Computer Science and Engineering Department.

 The special speakers of the event were Mr. K. Rajasekar B.SC BL , Mrs.S.Mangayarkarasi B.SC BL, Mr. V. Satheeskumar BE BL, Mr. M. Aravind BA LLB, Ms. Suganya. They discussed the various situations where women are being forced into violence and they also discussed some of the cases they had handled regarding the discrimination against women. This event had been an eye-opener that awakes us from all the problems being faced.

The chief guests were presented a momento by Mrs. Santha Devi ,Department of Humanities. The event ended up with the vote of thanks presented by Shrreya Balaji of 2nd year Computer Science and Engineering Department.

5. EVENT NAME: Scrunch It! The scrunchy contest. (A part of Vipanam event)

   DATE: 14th December,2022

   Number of participants: 50

   An online event "SCRUNCH IT " was conducted on 14th of december,2022 through circulating google forms . It was a collobarative event with the department of Management studies (MBA) of CIT. This event was sponsored by the team "NAYANAM". The students from MBA actively engaged the students to participate in scrunch it.

Scrunch it! This event engaged students of CIT through the topic of "TWEET THOUGHTS" where students can submit their work in the form of poems, haiku, two liners
, one liners in both English and Tamil. This event mainly concentrates on the icon of femininity.

The event took place for a day and the submissions are all read and evaluated. It was asked to submit in the gform : https://forms.gle/9emYqkxdvURPWvdj9 through this form.
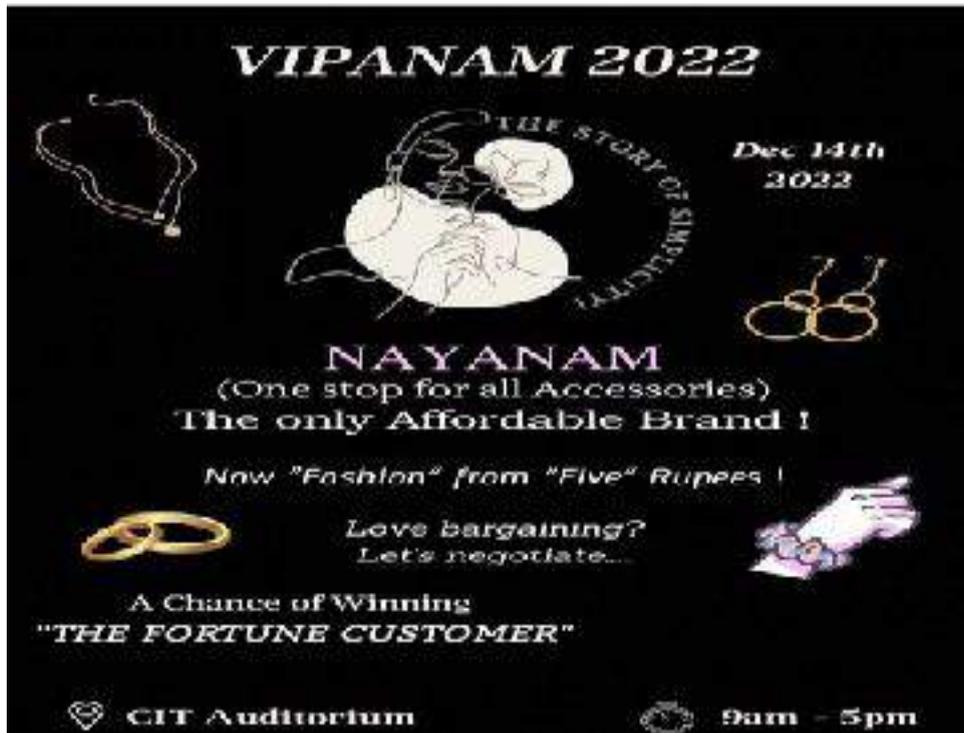
6. EVENT NAME: How's the Josh !!!

   DATE: 26th January, 2023

   Number of participants: 75

 The tagline of this event was to showcase the students' patriotism through creative means. This is an online event where Google forms have been circulated through whatsapp and Instagram under the topic "Women of India – The Constitutional Stakeholders".

Students can submit their creative works under the categories such as Reels/short films, Memes, Photography, Essay/Poetry and Poster Making . Winners of all these categories will be awarded Rs.100 each. The best works in each of the categories were featured and appreciated in the WEC Instagram page "wec_cit" and also in the Newsletter "The Girls' Gospel" published Women Empowerment Cell.

 This event provides was open to all the years of all the departments of CIT. The students submitted their works in the google form: https://forms.gle/ZvQcidcLDytUcaPa6 . Some of their works are attached herewith. The winners of the event were ,

1. ESSAY – Sanjay (2nd year MSC DCS)

2. POSTER MAKING – Prakash (2nd year BE CSE)

3. MEMES – Kiruba (3rd year BE CIVIL)

4. REELS/SHORT FILM – Sangeetha (3rd year MSC AIML)

5. POETRY - 1) Arjun (3rd year MSC AIML)

   2) Neha S Chakravarthi (1st year BE CSE)

THEME: Women Of India – The Constitutional Stakeholders

Epochs later, women, you've effected a 'change' mammoth-sized.
Speak of liberalization and equality; you came a long way ahead -
Verily, women, no longer are withdrawn from worldly affairs,
Your choice of competence pervades the air.
Stigmas are blown up; cryptic carping aren't paid heed to;
You don't watch filthy chauvinism being hammered into,
Let alone swallow your dissents about matters that concern.
Upholding your burning desires alive,
Through silent sacrifices, you thrive.
You don't implore power from the world at large,
And now, society, with you, holds great promise.
Erstwhile, you were barred from deciding for yourselves;
Today, your say counts for huge in this country.
India sees you standing tall in all glory
As *the* women that shall strive unto cause an impact; create history
Nari Shakti, our nation in pride beheld,
For in the light of your wisdom, the world's led.
Altering conventions, you identify as Alpha Females -
Strong at the mind and wise at all,
Contagiously confident and tangibly present.

7.EVENT NAME: Safe Periods

DATE: 14th February, 2023

Number of participants: 200

The event "Safe Periods" was a collobrative event with the Rotaract club of CIT which was conducted on 14th of February from 9am to 6pm. The main idea behind this event was to remove the "STIGMA" around periods and to say that MENSTRUATION MATTERS!!! This event was exclusively conducted for the boys of CIT.

Period pain has been an issue for 80% of the girls who menstruate. Despite this staggering number, many people with period pain continued to have their pain dismissed. So on an motive of "Put yourselves in the shoes of women" an event had been conducted on period pain. Students will be experiencing cramps generated by a period pain stimulator under the Blue Shed near the Library Block. An entry fee of Rs. 10 per head had been collected. This event had a great welcome among everyone especially the boys.

And a thank you card had been provided to all the boys who experienced the pain and asked them to give to the girl/women who they respect/value in their life with the words holding in it as " Periods are not only about untouchability, stink, orthodox, no worshiping, cramps and mood swings. Periods are sign of birth, motherhood, pain, bleed and strength that only women can bear. I have tried the period pain stimulator and have realized that warriors are not only the ones who are the borders but also the ones in a cloth. And I celebrate you in my life."

Name of the Club: DATALYTICS

Programme Title	Analytics Breakout
Date & Time	30/05/2023, 5:00 PM - 6:00 PM
Venue	CM-105
No. of Participants	40
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.

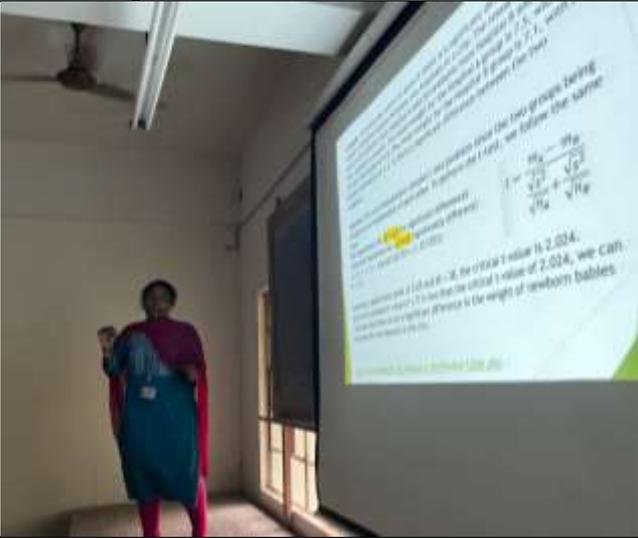|	
"Analytics Breakout" was the first event which was conducted by the new board members of the Datalytics club. The major motive of the event was to promote data analytics skills and create an engaging learning experience. The secretaries of the club (**Harish Kumar N, Aswathkrishna S D**) commenced the event by explaining the rules and procedures. Following that, the teams were guided to the escape rooms. All the participants solved the various technical and non-	
	Caption: Clues on the blackboard during the analytics breakout event.

technical problems in an enthusiastic manner. Finally, the event was wrapped up with a vote of thanks by the secretaries.	
Captions to Photographs	Caption: Participants at the Analytics Breakout event working diligently to decipher clues.

Programme Title	Unveiling Data Secrets
Date & Time	01/06/2023, 5:00 PM - 6:15 PM
Venue	CM-105
No. of Participants	45
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
"UNVEILING DATA SECRETS": The objective was to encourage creative thinking and data analysis through two rounds of activities. The sergeant of the club, Sri Jaya Karti S, commenced the event by explaining the rules and procedures. Following that, the teams were given graphs to analyse and answer questions. All the participants enthusiastically participated in framing a story from two different views. Finally, the event was wrapped up with discussions on potential future actions, such as further data analysis or implementing findings in decision-making processes.	Caption: Engaged participants in the Unveiling Data Secrets
Captions to Photographs	Caption: Participants engaged in solving puzzles during the event

Programme Title	Data Destiny
Date & Time	08/06/2023, 5:00 PM - 6:00 PM
Venue	CM-105
No. of Participants	40
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
The Data Destiny event focused on conveying the background of various Data-Driven careers. The secretary (Aswathkrishna S. D) commenced the event by explaining the agenda. Then, Dinesh R and Tarun K T elaborated on the roles of a Data Analyst and Data Scientist, respectively. The participants were very engaged and enthusiastic throughout the event. The event was successfully wrapped up with a vote of thanks.	Caption: Engaged participants at the Data Destiny event absorb insights from the event
Captions to Photographs	Caption: Speaker enlightens the audience on diverse Data-Driven career landscapes during the event.

Programme Title	R Programming and Statistics
Date & Time	21/03/2023 - 23/06/2023, 5:00 PM - 6:15 PM
Venue	CM-105
No. of Participants	80
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.

The "R Programming & Statistics" Workshop spanned three days, offering comprehensive insights into R programming and statistics. Inaugurated by Head of Events (Dhivya. K.P), objectives were outlined. Ragav led day one, covering R programming fundamentals engagingly. Tarunika managed day two, skilfully integrating statistics with R. Ragav's return on day three brought advanced insights and synergy between R and statistics. Participants displayed enthusiasm, engaging in discussions and exercises. Ragav's closing remarks expressed gratitude, marking a successful event fostering practical skills and a positive learning environment for data-driven careers.

Caption: Speaker delivering profound insights during a session.

Captions to Photographs	Caption: A group photo capturing all participants and the organizing crew.

Programme Title	Way To Intern
Date & Time	24/06/2023, 5:00 PM - 6:15 PM
Venue	CM-105
No. of Participants	50
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
"WAY TO INTERN" serves as your comprehensive guide to achieving internship success. Speakers shared their expertise on effective interview strategies, discussed common internship challenges, and highlighted the art of crafting compelling resumes. Attendees had the opportunity to engage in an interactive Q&A session, where they could seek personalized advice and clarify their doubts. By the event's conclusion, participants departed with a deeper understanding of the internship landscape, armed with the knowledge and confidence needed to excel in their internship pursuits.	 Caption: Speakers sharing their invaluable insights on interview strategies, navigating internship challenges, and resume crafting.
Captions to Photographs	Caption: Participants at the event attentively listening to speakers.

Programme Title	Data Artistry
Date & Time	03/10/2023, 5:00 PM - 6:30 PM
Venue	CM-106
No. of Participants	20
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
"DATA ARTISTRY", where nature meets technology in a creative exploration presented by the Datalytics and Art Club. This event offers two exhilarating rounds of artistic expression. In Round 1, the participants have a day to craft their masterpiece inspired by themes like "Nature meets Technology", "Robotic ecosystem" and "Retro Tech Nostalgia." Submissions, in paper format, are due by September 30, 2023, at 6 PM. Round 2 presents an offline showdown with a surprise topic but no rules, just one hour of unbridled creativity. Participants' remarkable artworks are showcased on our official Instagram page, and	Caption: Participant's artwork from the event.

awarded an exciting prize for one standout creation.	
Captions to Photographs	Caption: Participants showcasing their artworks.

Programme Title	The Coding Season 2 - Python (Beginners)
Date & Time	30/08/2023 - 31/10/2023, 5:00 PM - 6:15 PM
Venue	CM-105
No. of Participants	70
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
"THE CODING SEASON-2 (Beginners)", is a dynamic and collaborative event where students take the lead in teaching their peers the fundamentals of Python programming. Over the course of this exciting event, participants delve into the world of Python, exploring topics such as variables, data types, and control structures. This immersive learning experience goes beyond the basics, delving into advanced concepts like function exceptional handling, a key focus that empowers attendees to tackle more complex coding challenges with confidence.	 Caption: Speaker addressing participants on the intricacies of Python programming.
Captions to Photographs	Caption: Participants engrossed in the workshop, attentively listening and taking notes as the speaker delves into the concepts.

Programme Title	The Coding Season 2 - Python (Intermediate)
Date & Time	30/08/2023 - 31/10/2023, 5:00 PM - 6:15 PM
Venue	CM-104
No. of Participants	40
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
"THE CODING SEASON-2 (Intermediate)", is an exciting educational event where students take the reins as mentors and delve into the world of data structures in Python. This event is a unique opportunity for intermediate-level programmers to enhance their coding prowess and learn the art of problem-solving. Participants can expect in-depth sessions on a variety of essential data structures, including stacks, queues, linked lists, trees, and more. Throughout the event, students will not only gain a solid understanding of these data structures but also develop practical coding skills to implement them effectively in Python.	Caption: Students engrossed in workshop, absorbing Python insights from the speaker with focused note-taking.
Captions to Photographs	Caption: Participants attentively absorbing Python wisdom, diving into fundamentals and advanced concepts at the workshop.

Programme Title	Code or Dare
Date & Time	30/10/2023, 5:00 PM - 6:00 PM
Venue	CM-105
No. of Participants	50
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.

"CODE OR DARE" is a thrilling team-based event where participants join forces in groups of four to showcase their coding skills. The challenge begins as teams are presented with a problem statement that they must code to solve. Successful execution of the code leads to a clue, while unsuccessful attempts require participants to face dares in exchange for hints. The clues in "Code or Dare" are uniquely tied to various movies, adding a fun twist to the coding adventure. Participants have one hour to crack a maximum of six codes, with the opportunity to earn extra clues by tackling dares head-on.

Caption: A group photo capturing the participants along with the club members.

| Captions to Photographs | Caption: Participants in the midst of daring challenges during the event. |

Programme Title	EXCEL - XCELLENCE
Date & Time	06/11/2023 - 07/11/2023, 5:00 PM - 6:15 PM
Venue	CM-105
No. of Participants	50
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
EXCEL - XCELLENCE" is your gateway to mastering the magic of Excel! Dive into the world of superscripts, dashboards, and essential skills in this action-packed workshop. Whether you're a spreadsheet novice or a data dynamo, this workshop caters to all levels, ensuring you leave with newfound confidence and practical takeaways. Unleash your inner data wizard as you conquer superscript formatting, craft compelling dashboards that tell a story, and	Caption: Attendees fully immersed in the workshop, actively engaged in the session to enhance their Excel proficiency.

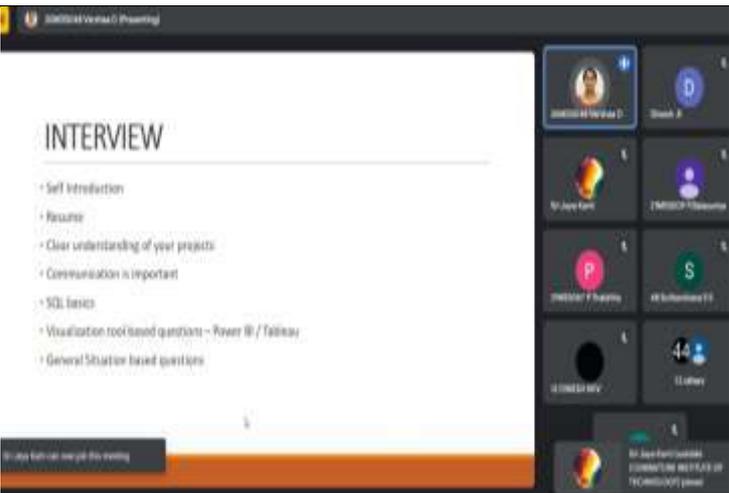|	
grasp the foundations of Excel like a pro.	
Captions to Photographs	Caption: Participants deeply engaged in the workshop, absorbing key insights to enhance their Excel skills.

Programme Title	Tales of Light and Celebration
Date & Time	10/11/2023
Venue	ONLINE
No. of Participants	20
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
The enchanting event, "Tales of Light and Celebration," seeks to weave a textual tapestry that illuminates the origins of Diwali. Participants are invited to embark on a journey through time, delving into the rich tapestry of cultural narratives that surround this festival of lights. Through storytelling, attendees will explore the diverse mythological and historical accounts that contribute to the vibrant mosaic of Diwali's genesis. This event promises an enlightening and participatory experience, fostering a deeper appreciation for the cultural significance of Diwali.	Caption: Event Poster
Captions to Photographs	Caption:

Programme Title	APTIQUEST
Date & Time	21/11/2023
Venue	CM-105
No. of Participants	60
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
This event invites teams of four students each to showcase their logical thinking, problem-solving prowess, and analytical acumen. Armed with a set of challenging aptitude questions, participants will navigate through a stimulating array of brain-teasing challenges. As the clock ticks, teams will collaborate to unravel the complexities and exhibit their strategic thinking. At the end of this intellectually charged competition, the top three positions will be announced, recognizing and celebrating the teams that have demonstrated exceptional aptitude skills.	Caption: Focused participants tackle challenges head-on at the event
Captions to Photographs	Caption: Victorious smiles from the winning team members of the event

Programme Title	IMPORT FUN WITH SQL
Date & Time	22/11/2023, 5:00 PM - 6:15 PM
Venue	CM-105
No. of Participants	60
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.

IMPORT FUN FROM SQL" promises an exhilarating blend of coding challenges, teamwork, and a dash of linguistic agility. In this unique event, teams are tasked with completing the first set of questions posted on HackerRank, putting their coding skills to the test. The catch? The output of their code determines their next challenge. Once a team successfully completes a question, a club member will present a tongue twister to a team member. The participant must then navigate to the corresponding "place" within the event space and recite the tongue twister to receive a crucial clue from the club member.

Caption: Teams engage in strategic collaboration, showcasing their logical thinking.

Captions to Photographs	Caption: Teams engaged in a display of logical thinking and problem-solving at the event, tackling challenging aptitude questions with strategic acumen.

Programme Title	Code Combat
Date & Time	23/11/2023, 5:00 PM to 6:00 PM
Venue	CM-105
No. of Participants	60
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
"CODE COMBAT" is an exhilarating coding challenge that pushes participants to the limits of their programming prowess. Each stage of this dynamic event presents timed coding problems, with a thrilling 20-minute duration allotted per question. Teams will be put to the test as they navigate through a series of challenging problems, requiring not only speed but also precision in their coding solutions. The event introduces bonus questions, featuring one particularly challenging problem designed to stretch the limits of participants' coding acumen. Points will be awarded based on the completion status of these bonus questions, offering teams the opportunity to recover and accumulate additional points even if they faced setbacks in earlier stages.	Caption: Club members explain the rules of the events.
Captions to Photographs	Caption: A group photo capturing the collective energy of participants and club members during the event.

Programme Title	Algorithm Unlocked
Date & Time	06/01/2024, 6:00 PM to 7:00 PM
Venue	ONLINE
No. of Participants	70
Details of Chief Guest (Name, Organization etc.)	
Details of Other Guests (External)& Internal (Correspondent, Coordinator, Principal etc.)	
Short Report of the programme	Good Quality Photographs (2 Nos.). Photographs are also to be sent as an e-mail attachment.
"Algorithm Unlocked" was an insightful online event aimed at providing current intern-seeking students with invaluable guidance, preparation strategies, and firsthand experiences shared by seasoned professionals who were former interns at renowned companies. The event sought to bridge the gap between theory and practice, offering practical insights and actionable tips to help participants excel in their internship interviews.	 Caption: Event poster with our esteemed speaker
Captions to Photographs	Caption: Speaker shares her experience during the event

Club Secretary   Staff Advisor

Aswathkrishna S D   Dr. M. Srividya

Harish Kumar N   Dr. S. Chandia

Club Secretary   Staff Advisor

Aswathkrishna S D   Dr. M. Srividya

Harish Kumar N   Dr. S. Chandia

COIMBATORE INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Affiliated to Anna University)

Coimbatore – 641014

DATALYTICS CLUB

S.NO	NAME OF THE EVENT	DATE	INCHARGES	NO OF PARTICI-PANTS	ONLINE / OFFLINE MODE
1	Chamber of Codes	31-07-2024	Gayathri,Dhivya		OFFLINE

"CHAMBER OF CODES"

Date	:	31-07-2024
Mode	:	Offline
Venue	:	MS 207-208
Duration	:	1 hour 30 minutes
No of participants	:	
In charges	:	Dhivya,Gayathri
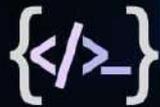
Event Overview:

"Chamber of Codes" was an exhilarating event organized to merge the world of coding with the magical universe of Harry Potter, aimed at enhancing problem-solving abilities and team collaboration. The event kicked off with a lively introduction, setting the stage for an hour of coding challenges mixed with light-hearted dares. Participants, grouped into teams of 2-4, faced a series of coding and aptitude questions, with humorous penalties for incorrect answers, making the event both competitive and entertaining.

Minutes of the Event:

- **5:00 PM:** The event began with a warm welcome from the organizers, who greeted all participants and outlined the event's objectives, rules, and structure.

- **5:05 PM - 5:15 PM:** The participants were divided into teams of 2-4 members. Each team was briefed about the coding and aptitude challenges they would face and the funny dares they would have to perform in case of incorrect answers.

- **5:15 PM - 5:45 PM:** The coding and aptitude challenge commenced. Teams worked together, tackling questions that tested their problem-solving skills and knowledge. Laughter and excitement filled the room as teams occasionally faltered and had to complete the amusing dares assigned to them.

- **5:45 PM - 6:00 PM:** As the event drew to a close, the scores were tallied, and teams were given their final dares to wrap up the evening on a high note. The atmosphere was filled with camaraderie and friendly competition.

- **6:00 PM:** The event concluded with the distribution of certificates to all participants. Teams were congratulated for their efforts, and the organizers announced the winners, who received exciting cash rewards from a pool worth ₹500.

Conclusion:

"Chamber of Codes" was a thrilling success, combining the thrill of coding with the enchantment of the Harry Potter universe. The event not only challenged the participants' coding skills but also encouraged teamwork and added an element of fun with the inclusion of dares. It was a memorable experience that left participants eager for more such creative and interactive events in the future.

COIMBATORE INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Affiliated to Anna University)

Coimbatore – 641014

DATALYTICS CLUB

S.NO	NAME OF THE EVENT	DATE	INCHARGES	NO OF PARTICI -PANTS	ONLINE / OFFLINE MODE
1	Logorithm	09-07-2024	Dhivya,Gayathri		ONLINE

"LOGORITHM"

Date	:	09-07-2024
Mode	:	ONLINE
Venue	:	NIL
In charges	:	Dhivya,Gayathri

Event Overview:

The "Logo-Rithm Contest" marked the inaugural event for Datalytics, setting the stage for a creative and innovative competition. Participants were invited to showcase their design skills by submitting two distinct logos under an open theme: one created using AI tools and the other crafted through traditional, non-AI methods. This contest aimed to explore the intersection of technology and human creativity, encouraging participants to experiment with both modern and traditional design techniques.

Event Details:

Participants were given the freedom to choose their own theme, allowing for a wide range of creative expression. The contest required the submission of two logos:

- **AI-Generated Logo:** Created using AI tools, this logo challenged participants to harness the power of technology to produce a unique design.

- **Human-Made Logo:** Designed without the aid of AI, this logo tested the participants' traditional design skills and creativity.

The submission deadline was set for July 9, 2024, giving participants ample time to conceptualize and create their designs. Submissions were collected via a Google Form, ensuring a streamlined process for both participants and organizers.

Conclusion:

The "Logo-Rithm Contest" was a successful and engaging start to the Datalytics event lineup. It provided a platform for participants to explore the boundaries between AI-assisted and human creativity, sparking interest and excitement within the community. The event not only highlighted the participants' design talents but also underscored the evolving role of AI in creative processes. The contest concluded with the promise of exciting cash rewards for the winners, adding an extra layer of motivation and competition.
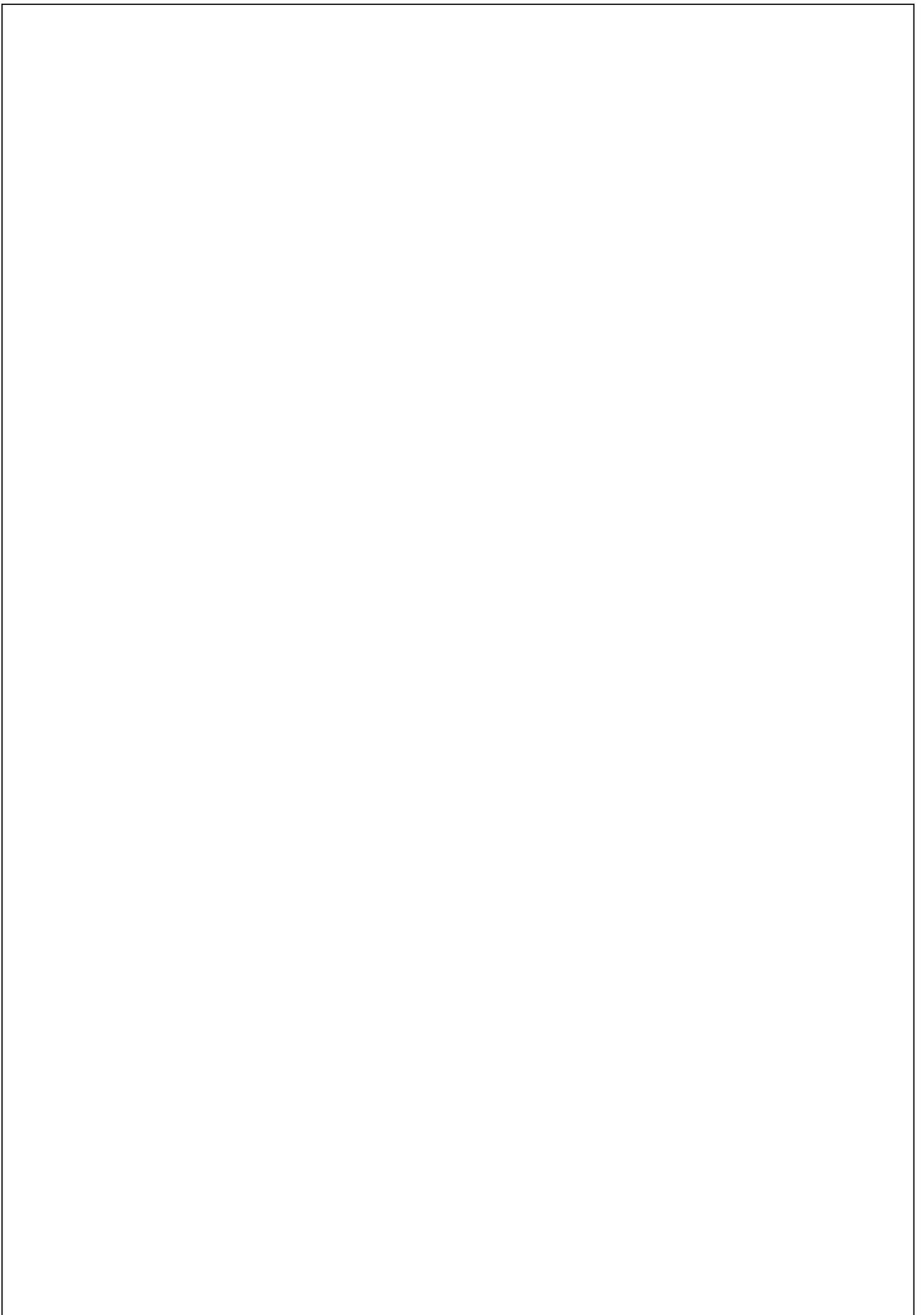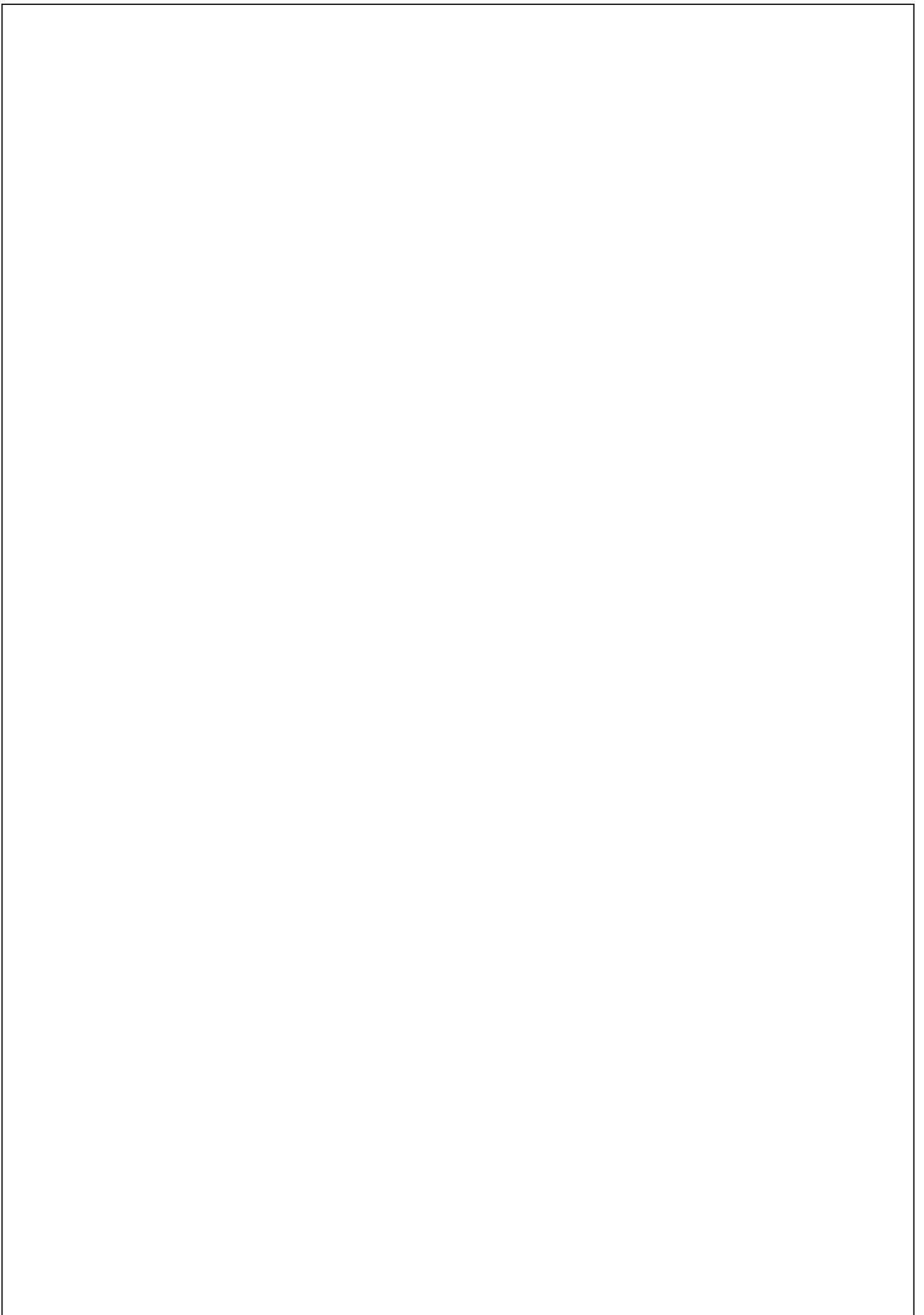
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DATALYTICS CLUB

S.NO	NAME OF THE EVENT	DATE	INCHARGES	NO OF PARTICI -PANTS	ONLINE / OFFLINE MODE
1	Mystery Mosaic	10-07-2024	Dhivya,Gayathri		OFFLINE

"MYSTERY MOSAIC"

Date	:	10-07-2024
Mode	:	Offline
Venue	:	IT 208
Duration	:	1 hour 15 minutes
No of participants	:	
In charges	:	Dhivya,Gayathri

Event Overview:

"**Mystery Mosaic**" was a captivating event organized by the new board members of the Datalytics club, aimed at fostering teamwork and enhancing problem-solving skills. The secretaries of the club, Dhivya and Gayathri, inaugurated the event by outlining the rules and procedures. The participants were then divided into groups and sent to mentors, who secretly assigned one member as an imposter. This was followed by an engaging treasure hunt, with QR code-based tasks scattered across the campus. The event concluded with a vote of thanks by the secretaries.

Minutes of the Event:

- **5:00 PM:** The event began with a warm welcome from Gayathri and Dhivya, who greeted all participants and explained the event's objectives and structure.
- **5:05 PM - 5:15 PM:** The participants were divided into groups and sent to different mentors namely Dhivya ,Mitesh, Vaishali Priyanka and Gayathri. One mentor's group assigned one group member as an imposter, a role unknown to the rest of the group. This added an element of intrigue and strategy to the event.
- **5:15 PM - 5:30 PM:** The treasure hunt commenced. QR codes containing tasks were hidden all over the campus. Each team had to find and scan these QR codes, complete the tasks, and take a picture with at least three team members as proof of completion.
- **5:30 PM - 6:00 PM:** Teams navigated the campus enthusiastically, solving tasks and capturing moments. Simultaneously, these photos were also sent to the evaluators as soon as they did the task. The tasks ranged from performing specific actions and posing pictures, which was fun as well as engaging to the participants. The secret identities of the imposters added a layer of complexity and excitement.
- **6:00 PM - 6:15 PM:** The points for each team were recorded based on the number of tasks completed and the involvement of team members in the photos. The teams with the most imposters and the least number of imposters were identified. This dual scoring system ensured a balance between strategic gameplay and teamwork.
- **6:15 PM:** The participants were asked to assemble at venue stopping the hunt and later refreshments were provided to them.Now,pictures were also taken with the fellow team members and volunteers from the club results were announced the next day .
- In conclusion, "Mystery Mosaic" was a resounding success, offering participants a unique blend of strategy, teamwork, and fun. The combination of identifying imposters and completing a treasure hunt with QR code-based tasks made the event thrilling and engaging. This event not only honed the participants' problem-solving skills but also encouraged them to collaborate effectively under pressure, paving the way for more innovative and interactive events in the future.