



PhaseShift-2023





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REPORT ON THE LIST OF EVENTS AND WORKSHOPS UNDER THE CSE(IOT) DEPARTMENT:

Head of Department

Dr. Nagarathna

Department of Computer Science and Engineering, Internet of Things
and Cyber Security and Blockchain Technology
BMSCE, Bengaluru.

Faculty Coordinator:

Manjula M

Department of Computer Science and Engineering, Internet of Things
and Cyber Security and Blockchain Technology
BMSCE, Bengaluru.

Student Department Coordinators:

Tanmayi S Balija-(*IBM22IC063*)

Shridhara Bhat-(*IBM22IC057*)

This year the department of CSE(IOT) had three events/workshops under their basket which included two technical workshops.

The list of technical workshops under the department were:

- Snap-ify-AR Lens Making
- Beyond 20/20-Exploring the Facebook Metaverse

The list of events under the department were:

- Clueminati-An IoT based Scavenger Hunt



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SCHEDULE OF EVENTS

<u>Date of Event</u>	<u>Start Time</u>	<u>End Time</u>	<u>Event Name</u>
14 th December 2023	10:00 A.M.	1:00 P.M.	Snap-ify-AR Lens Making
15 th December 2023	10:00 A.M.	1:00 P.M.	Beyond 20/20-Exploring the Facebook Metaverse
14 th December 2023 to 15 th December 2023	10:00 A.M.	4:00 P.M.	Clueminati-An IoT based Scavenger Hunt



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Snap-ify-AR Lens Making

Date: 14 th December 2023	Time: 10:00 A.M.-1:00 P.M.	Venue: CR 606,6 th Floor,PJ Block
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Description:

Under25 and Snapchat partnered for an AR Lens Making Workshop on December 14th, hosted by Department of Computer Science and Engineering, Internet of Things and Cyber Security and Blockchain Technology.

With a 70/- registration fee, 50 participants gained hands-on experience crafting AR lenses using Snapchat's platform.

The participants were led by Ms. Carol Marie D'Silva, the workshop started with an insightful seminar, providing foundational AR understanding.

Participants then created unique AR lenses, concluding with a showcase and prizes for standout creations.

Key outcomes included

- Mastering Snapchat's AR techniques,
- Exploring user interaction insights,
- Fostering collaboration
- Networking for career opportunities.

The success of the Snap-ify workshop was attributed to coordinators Tanmayi S Balija (1BM22IC063) and Tanisha Jamie Das (1BM22IC062), ensuring a seamless and impactful collaboration between Under25 and Snapchat



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Event Coordinators:

Tanmayi S Balija - (1BM22IC063)

Tanisha Jamie Das - (1BM22IC062)

Volunteers:

- Barsha Ghimire Sunar
- Ishita Joshi
- Khushi Jain
- Ritul Singh
- Sanvi Kiran
- Tejas Nandish Yaligar

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Beyond 20/20-Exploring the Facebook Metaverse

Date: 15 th December 2023	Time: 10:00 A.M.-1:00 P.M.	Venue: CR 603,6 th Floor,PJ Block
<p>The Beyond 20/20: Facebook Metaverse Exploration Workshop, hosted by Department of Computer Science and Engineering, Internet of Things and Cyber Security and Blockchain Technology, unfolded on December 15th at 10 am in Platinum Jubilee Block 603. With a registration fee of 70/-, 40 enthusiasts explored the Facebook Metaverse in this hands-on workshop.</p> <p>The participants were guided by Mr. Varun Padmanabhan, CEO of Kyte Agency, participants delved into the metaverse's intricacies and possibilities for immersive experiences and social interactions. The workshop began with a dynamic seminar, offering insights into the metaverse's concept and applications.</p> <p>Participants then worked individually with tools provided, crafting their metaverse experiences under industry expert mentorship. The event concluded with a showcase, allowing each participant to present their creations and receive feedback.</p> <p>Learning outcomes included:</p>		
<ul style="list-style-type: none">· Comprehensive metaverse understanding· Mastery of development tools· Exploration of user-centric design· Collaboration within the metaverse community· Networking for potential career paths		
<p>The success of Beyond 20/20 was attributed to event coordinators Shridhara Bhat and Shreyas S, ensuring a seamless and impactful exploration of the Facebook Metaverse.</p>		



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Event Coordinators:

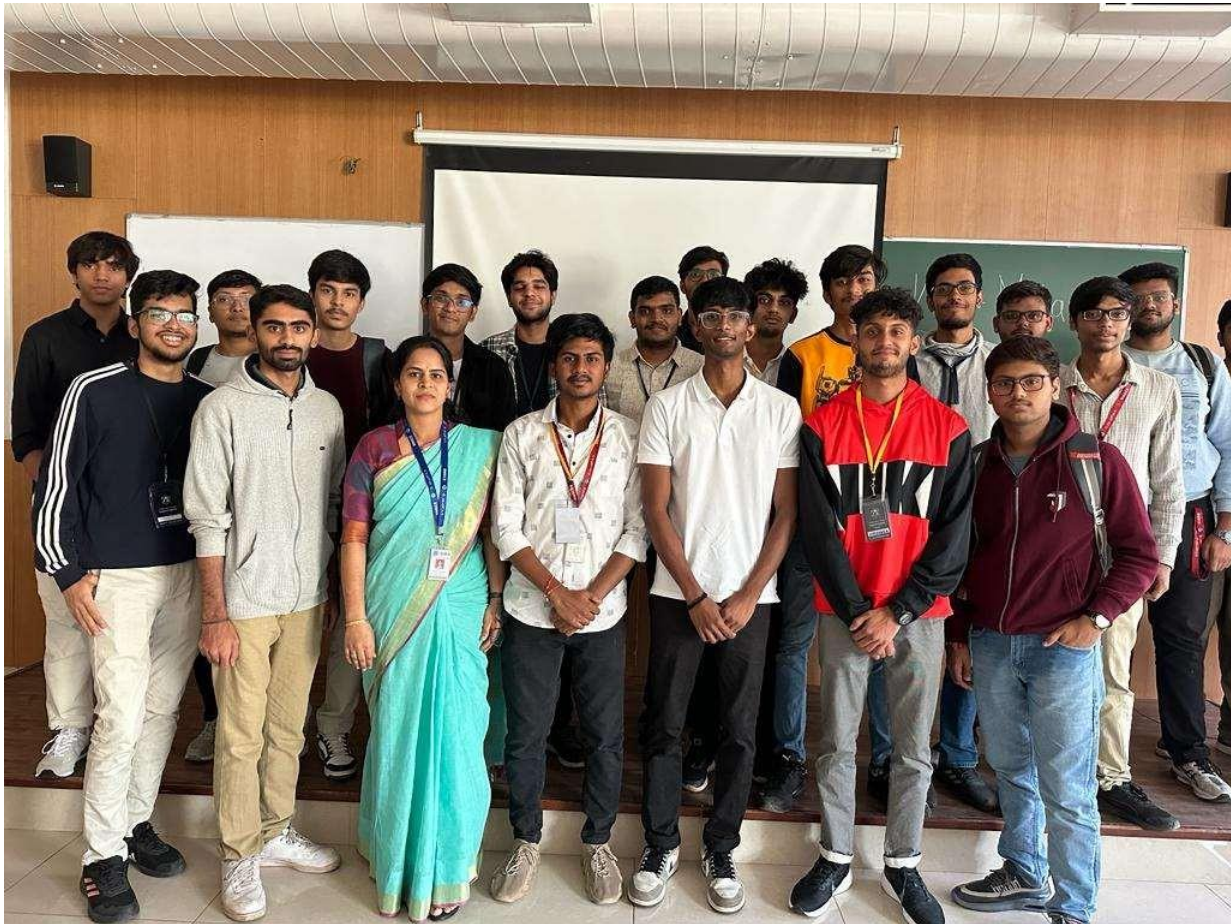
Shridhara Bhat- (1BM22IC057)

Shreyas S - (1BM22IC051)

Volunteers:

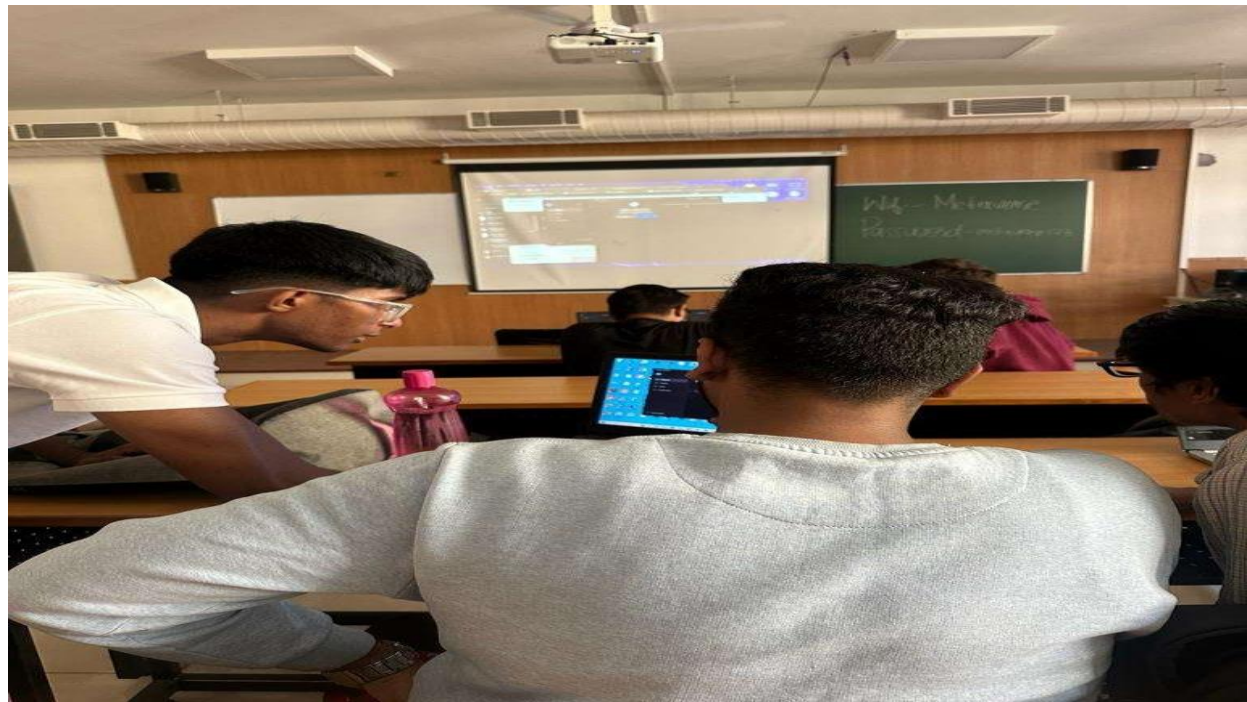
- Aditya Goel
- Jayanth S Shanbhag
- Likith R Devang
- Prajwal K Jain
- Rutvik Dhakate
- Yashas Rai

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Clueminati – An IoT based Scavenger Hunt

Date: 14 th & 15 th December 2023	Time: 10:00 A.M. - 4:00 P.M.	Venue: CR 206, 2 nd Floor, PJ Block
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Description: In an eagerly anticipated convergence of technology enthusiasts, Clueminati, our IoT scavenger hunt extravaganza, unfolded its captivating chapters on November 14th and 15th. This dynamic event saw an impressive turnout, attracting 47 teams ready to embark on a thrilling journey through the realms of IoT innovation. Whether flying solo or pairing up, participants immersed themselves in four exhilarating challenges—Hidden Messages, Rock Paper Scissors, LED Decoder, and the Shooting Game—each demanding quick thinking and adept problem-solving skills within a heart-pounding 15-minute window.

The atmosphere crackled with excitement as teams navigated the challenges, decoding cryptic messages, strategizing in Rock Paper Scissors showdowns, deciphering intricate LED patterns, and showcasing their shooting skills. The joy of competition was seamlessly blended with the intrigue of exploring the capabilities of IoT sensors.

With 47 registered teams, Clueminati became more than just a competition; it evolved into a vibrant community of tech enthusiasts. The event seamlessly blended friendly rivalry with a shared passion for technology, leaving participants eagerly anticipating the promise of future tech-driven adventures. As the echoes of Clueminati lingered, it marked not just an event but a memorable chapter in the collective journey of exploration and innovation.

Kushi Howale from Shri Bhagwan Mahaveer Jain College and Hari Keshav Rajesh from MITB emerged as the standout victors, seizing the prestigious prize of Rs. 2500, was honored with a Letter of Recommendation (LOR) presented by Taufeeq, CEO of Tenacity.

The success of Beyond 20/20 was made possible by the dedicated event coordinators: Pranav Ranganath and Asmita Badhuri.



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Event Coordinators:

Asmita Bhaduri - (1BM22IC011)

Pranav Ranganath- (1BM22IC050)

Volunteers:

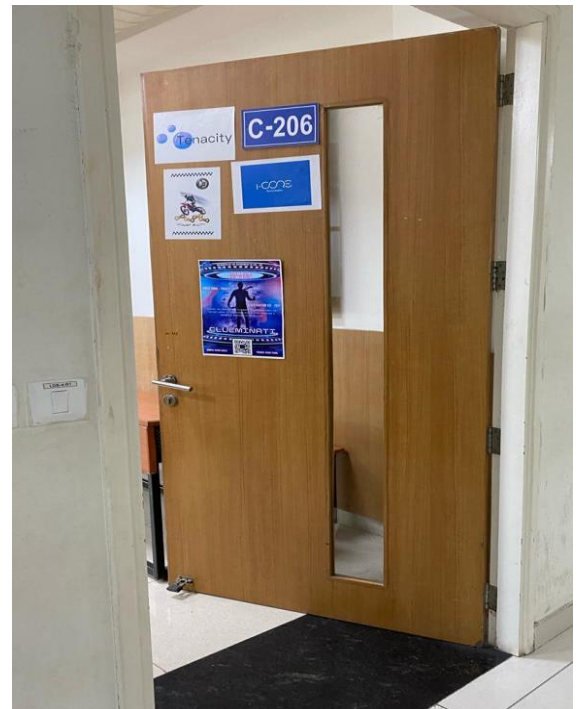
- Akash S Halalli
- Karthik Bhagat
- Manya Shah
- Shria Agarwal
- Vishesh S
- Vishwajit Upadhyaya

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