

**School of Computer, Information and Mathematical
Sciences &**

Department of Computer Science and Engineering

Event Report

IoT BRAINWAVE BATTLE -3

Event Date : 05 October , 2024

**Organized by IoT Club, Department of Computer Science and Engineering,
BSACIST**

**School of Computer, Information and Mathematical
Sciences&**

Department of Computer Science and Engineering

Event Report

Name of the Event: “ **IoT Brainwave Battle - III** ”

Total Number of Participants: 40

The IoT Club of the Department of Computer Science and Engineering of B.S Abdur Rahman Crescent College of Science and Technology organized an event **IoT Brainwave Battle**, to help students prepare towards technical aspects of their education and to improve their placements. Throughout these events, every participant in these events will resolve an issue pertaining to the absence of technical know-how that might lead to challenges when integrating IoT devices into current systems, which range widely in complexity and are planned by coordinators. Based on their score, participants proceed to the next level, which helps them improve their talents.

Mr. Sabeeha farhana and Asma Nowmin of fourth year CSE and Mr. Sabeer Sulaiman Khan G and Ms Harsini M of third year , took charge of conducting the event from start to finale which included designing each level of the event and certifying it to completion.

Dr.V.MuthuPriya, Associate professor, Dr A. Radhika Assistant Professor(Sr.Gr) ,Dr.I.Karthiga, Mrs T.Valliammai,Mrs. S. Hemalatha and Mrs. R. Sivasankari, Assistant Professors,CSE Department acted as the faculty coordinator for the event and guided the team to the successful execution of the proposed event.

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EVENT – III

The brochure of the programme is given below:

IOT BRAINWAVE BATTLE - 3



IOT CLUB



INDIAN ASSOCIATION OF
COMPUTER CHAPTERS

DATE: 05-10-2024
TIME: 5.30 PM-6.30 PM
MODE: ONLINE

JOIN OUR WHATSAPP GROUP!



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STAFF COORDINATORS

Dr. V.MuthuPriya
Associate Professor

Mrs. A. Radhika
Assistant Professor (Sr. Gr.)

Dr. I.Karthiga
Assistant Professor

Mrs.T. Valliammai
Assistant Professor

Mrs. S.Hemalatha
Assistant Professor

Mrs. R.Sivasankari
Assistant Professor

CONVENORS

Dr. Sharmila Sankar
Dean/SCIMS

Dr. W.Aisha Banu
HoD/CSE

STUDENT COORDINATORS

Asma Nowmin A
(8608296869)
President

Sabeeha Farhana M
(9363347990)
Secretary

Sabeer Sulaiman Khan G
(8610738405)
Vice President

Harshini M
(8015776585)
Vice Secretary

Details of participants: 40

2024/10/11	220071601051@	Internet of Things	MQTT
2024/10/11	230191601053@	Internet of Things	HTTP
2024/10/11	220071601112@	Internet of Things	MQTT
2024/10/11	220171601070@	Internet of Things	MQTT
2024/10/11	220191601011@	Internet of Things	MQTT
2024/10/11	220191601006@	Internet of Things	MQTT
2024/10/11	220191601009@	Internet of Things	MQTT
2024/10/11	230191601009@	Internet of Things	MQTT
2024/10/11	230191601024@	Internet of Things	MQTT
2024/10/11	220191601006@	Internet of Things	MQTT
2024/10/11	230191601058@	Internet of Things	MQTT
2024/10/11	230191601047@	Internet of Things	MQTT
2024/10/11	230171601121@	Internet of Things	HTTP
2024/10/11	230191601043@	Internet of Things	MQTT
2024/10/11	230191601054@	Internet of Things	MQTT
2024/10/11	230191601041@	Internet of Things	MQTT
2024/10/11	230071601239@	Internet of Things	HTTP
2024/10/11	220191601041@	Internet of Things	MQTT
2024/10/11	230191601055@	Internet of Things	HTTP
2024/10/11	230191601034@	Internet of Things	MQTT
2024/10/11	230191601051@	Internet of Things	MQTT
2024/10/11	230191601060@	Internet of Things	MQTT
2024/10/11	230191601031@	Internet of Things	HTTP
2024/10/11	230191601045@	Internet of Things	MQTT
2024/10/11	230191601057@	Internet of Things	MQTT
2024/10/11	230191601013@	Internet of Things	MQTT
2024/10/11	230191601014@	Internet of Things	MQTT

OUTCOMES:

- Participants develop a solid grasp of IoT fundamentals, including the role of sensors, connectivity protocols, cloud platforms, and data analytics in real time systems.
- Gain exposure to cutting-edge neurotechnology by understanding how brainwave data can be captured, processed, and utilized in interactive applications.
- Enhance mental agility, focus, and response time through the gamified analysis of brainwave patterns, promoting self-awareness of cognitive performance.
- Motivate participants to think creatively about merging IoT with neuroscience, sparking ideas for novel applications in education, healthcare, and entertainment.
- Equip participants with the skills and confidence needed to explore and innovate in fields that combine IoT with other emerging technologies.

Dr.V.MuthuPriya

Dr. A. Radhika

Dr.I.Karthiga

Mrs T.Valliammai

Mrs. S. Hemalatha

Mrs. R. Sivasankari Dr. W. Aisha Banu Club Co-ordinator Head of the
Department