



SOUTH EAST ASIAN EDUCATION TRUST<sup>®</sup>

**S.E.A. COLLEGE OF ENGINEERING & TECHNOLOGY, BENGALURU-49**

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Affiliated to Visvesvaraya Technological University (VTU), Belgavi, Recognized by Government of Karnataka

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# A REPORT

on

Technical Talk & Hands-On: **Innovations in Brain Computer Interface (BCI) Technology**

Resource Person: **Mr. Rakesh C Jakati,**

**Founder & CEO, SkyBrain Neurotech, Bengaluru**

Conducted by: **Research & Development Cell, IEEE, IQAC and IIC**

Date: **19<sup>th</sup> July 2024**

Venue: **AC Seminar Hall, SEACET.**

Event Coordinator: **Dr. Usha Desai**

Registered Participants: **129 (Host Institute: 102 & External: 27)**

[Technical Talk & Hands-On Innovations in Brain-Computer Interface \(BCI\) Technology \(google.com\)](#)

Online Program Link: <https://www.youtube.com/live/A-vP8rb7Q0w?si=b8DurJJ5uc247dPP>

Feedback Responses Received: 66 Participants, Participation Certificate issued.

<https://forms.gle/dv9nqWeWaowQMPmJ8>



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Ekta Nagar, Near Ayyappa Nagar Circle, Devasandra Main Road, KR Puram, Bangalore-49



**RESEARCH & DEVELOPMENT CELL**  
in association with **IQAC, IIC & IEEE**  
ORGANISES



**Technical Talk & Hands-On**  
**Innovations in Brain-Computer Interface**  
**(BCI) Technology**



**RESOURCE PERSON**



**Rakesh C Jakati**  
Founder & CEO  
SkyBrain Neurotech, Bengaluru

**19<sup>th</sup> July 2024**  
**10.30 AM**

 **Venue : AC Seminar Hall** 



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The Management, Director, Principal and Faculties cordially invite you for the Technical  
Talk and Hands-On

## **Innovations in Brain-Computer Interface (BCI) Technology**

in Association with Research & Development Cell, IEEE, IQAC and IIC.

### **Resource Person**

**Rakesh C Jakati**

**Founder & CEO**

**SkyBrain Neurotech, Bengaluru**

### **Guest of Honor**

**Smt. Manjula A Krishnappa**

(Chairman, S.E.A Group of Institutions)

**Sri. D T Srinivasa**

(Secretary, S.E.A Group  
of Institutions)

**Smt. K Poornima  
Srinivasa**

(Ex MLA-Hiriyur Constituency and CEO- S.E.A Group of Institutions)

**Smt. K Anupama**

(Jt. Secretary & Treasurer, S.E.A Group of Institutions)

**Ms. Vinisha S Yadav**

(Vice President, S.E.A Group of Institutions)

**Dr. Brijesh S Yadav, Sri. Rohan R Yadav**

(Trustee Members S.E.A Group of Institutions)

**Date: 19<sup>th</sup> July 2024**

**Time: 10:30 AM**

**Venue: AC Seminar Hall**

**Dr. Usha Desai**  
Dean (R&D)

**Dr. B. Venkata Narayana**  
Principal

**Dr. Bhagavant K Deshpande**  
Director



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IEEE



IEEE  
BANGALORE SECTION



## RESEARCH & DEVELOPMENT CELL

In association with IQAC, IIC & IEEE

Organises

# Technical Talk & Hands-On Innovations in Brain-Computer Interface (BCI) Technology



**Rakesh C Jakati**  
Founder and CEO  
SkyBrain Neurotech  
Bengaluru

Rakesh C Jakati, Founder and CEO of SkyBrain Neurotech, is transforming mental health care by integrating neurotechnology, AI, and blockchain. With a deep expertise in these fields, he is dedicated to developing advanced solutions that enhance mental health treatment and accessibility. SkyBrain Neurotech develops cutting-edge technology to transform mental health, earning recognition with the prestigious Excellence in Healthcare award. This recognition highlights his commitment to creating scientifically backed, secure, and best-in-class mental health interventions.

### About the Talk

Unlock the Potential of Brain-Computer Interfaces (BCIs): From Mind to Machine Join us for an enlightening seminar on Brain-Computer Interfaces (BCIs), where we delve into the cutting-edge field that fuses neuroscience with technology. BCIs enable direct communication between the human brain and external devices, opening up exciting possibilities for individuals and industries alike. Discover how BCIs empower people with disabilities, allowing them to type, move, and communicate through thoughts alone. Explore their applications beyond medicine, from revolutionizing human-computer interaction and virtual reality gaming to augmenting cognitive abilities. Don't miss this opportunity to glimpse the future, where the power of the mind seamlessly integrates with the digital world.



Registration Link

Registration is Free  
Certificates will be Provided

**Coordinator**  
**Dr. Usha Desai**  
**Professor & Dean(R&D)**  
**SEACET**  
**Research.cell@seaedu.ac.in**  
**9738923463**



**19th July 2024**



**10:30 AM-12:30 PM**



**AC Seminar Hall**



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Name of the Participant	Department	Institute
Ritu Raj kumar	Pharmacy	Srm modinagar college of pharmacy srmist delhi ncr campus
Dr. Parijata Majumdar	Computer Science and Engineering	Techno College of Engineering Agartala
Jagati Sai Teja	ECE	SEA COLLEGE OF ENGINEERING And Technology
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Rakshitha k l	Aiml	Sea college of engineering and technology
Vijaya vanditha. M	CSE-DS	Sri venkateshwara college of engineering
Shalini. M	IOT and CSBT	SEA College of Engineering and Technology
TRESHMA B	CSE	SEA COLLEGE OF ENGINEERING
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Abilash M	ISE	SEA COLLEGE OF ENGINEERING
Sakthivel S	IOT & CSBT	Sea college of engineering
Pawan Kumar Mishra A	lot	SEA college of engineering and technology
G Srinivas Rao	ECE	SR University
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Vismaya S R	IoT	Sea college
Karthik V H	E. C. E	S. E. A collage of engineering and technology
BHARADWAZ R	ECE	SEA COLLEGE OF ENGINEERING AND TECHNOLOGY
Sridhar s meli	ECE	SEA COLLEGE
Anish Jarusha J	Information Science	Sea College Of Engineering and Technology
NIKHIL K	ECE	SEA COLLEGE OF ENGINEERING AND TECHNOLOGY
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U Vishnu Vardhan	ECE	SEA College of Engineering and Technology
Sofiya	ECE	S. E. A. C. E.T
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Kavitha. U	Computer science engineering	Sea college of engineering
Raikar	mech	sea
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Niraj. S	CSE -ds	Sri venkateshwara college of engineering



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Harish J	CSE-Data Science	SRI VENKATESHWARA COLLEGE OF ENGINEERING
Prasanna Kumar Reddy B	CSE-DS	Sri Venkateshwar College of Engineering
M Sai Rithvik	Iot	SEA COLLEGE OF ENGINEERING
Aruneshwar B	IOT	SEA COLLEGE OF ENGINEERING AND TECHNOLOGY
Bhavith M	IOT AND CBST	Sea College of engineering
Alice Mary A	IOT	SEA College of Engineering and Technology
Reenu U R	IOT and cyber security	SEA college of engineering and technology
Myna R	Iot	Sea college of engineering and technology
Bhanupriya DA	Cse data science	Sri Venkateshwara college of engineering
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Rahul	Cse	Sea college
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nuzhat ul firdous	computer science	islamic university of science and technology awantipora
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Bhavana	Civil engineering department	SEA COLLEGE OF ENGINEERING



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G Sowmya Rani	ISE	Sea college of engineering and technology
Shreya kumari	Aiml	SEACET
Abhinava Karthik	CSE	Sea college of engineering and technology
Harshit Kupati	CSE	S.E.A CET BANGALORE
LINGESHKUMAR	CSE(IOT & CSBT)	SEA College of engineering
C Sruthi Laya	CSE	Sea college of engineering and technology
Dr. Sricheta Parui	School of Computer Engineering	Kalinga Institute of Industrial Technology, Deemed to be University
Sumitha udaikumar	ISE	S. E. A college of Engineering and technology
Mahesh R	ISE	SEACET
Asiya Fathimath Rahman	Information Science and Engineering	SEACET
NISARGA HA	Information science and engineering	SEA COLLEGE OF ENGINEERING AND TECHNOLOGY
Deepesh	Ai and ml	Sea college of engineering and technology
Deepthi.R	ISE	SEACET
Shreya Rajendra Devekar	ECE	S. E. A college of engineering and technology, Bangalore
Sonika.N	Ece	Sea college of engineering and technology
Jayanthi M	CSE	Sea college of engineering and technology
Jhonathan P	ECE	Sea college of engineering and technology
Suzain Khanum	ECE	SEA college of engineering and technology
Bhargav A	ECE	Sea college of engineering and technology
Sarumathi Sree S	CSE	Sea college of engineering and technology
T.Aswini	ECE	South East Asian college of Engineering and Technology
Charithra Rani	ECE	Sea college of engineering and technology
Kevin George	ECE	Sea college of engineering and technology
Gayatri Shirur	Electronics and communication engineering	SEA college of engineering
Shweta allure	Electronics and communication	SEA college of technology and engineering
Sudeep BS	ECE	Sea college
Srikanth D Nayaka	ECE	SEACET CLG
Gagankumar TN	ECE	SEA COLLEGE
Jalani K S	ECE	SEA college of engineering and technology
Sindhu V	Ece	Sea college of engineering and technology

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Spoorthi J	ECE	S E A College of engineering and technology
Shailesh M L	Artificial Intelligence and Machine Learning	Vivekananda Institute of Technology
Vyshnavi A R	Ece	S E A College of Engineering and technology
Thirthakumar H B	Ece	SEA college of engineering and technology

## Description of the Technical Talk

**BCI:** Brain-Computer Interface (BCI) is a system that establishes a direct communication pathway between the brain and an external device. By interpreting distinctive patterns of brain activity, BCIs translate neural signals into commands to operate software or machinery as shown in Fig.1. There are various BCI devices to record the signal (Fig.2).

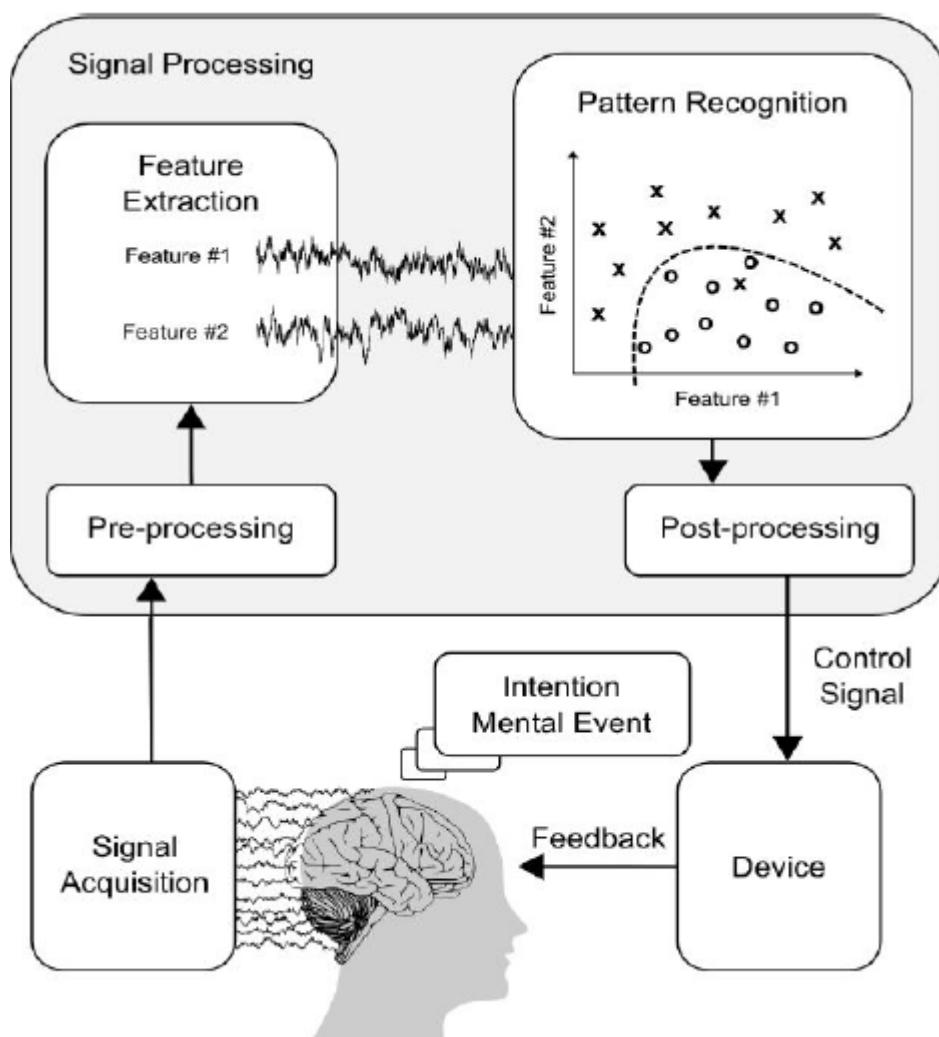


Fig. 1: Representation of BCI model.





Fig. 2: Representation of BCI model.

## BCI Techniques

1. **Motor Imagery (MI):** MI BCI identifies and translates the EEG signatures of imagined movements, commonly derived from the sensorimotor rhythms (SMRs) of the brain. Different imagined movements, such as left-hand or right-hand movement, trigger distinct SMR patterns that can be decoded to control external devices.
2. **Steady-State Visual Evoked Potential (SSVEP):** SSVEP BCI harnesses the brain's natural response to visual flickering stimuli at specific frequencies. When a user focuses on a flickering visual element, the neural oscillations in the visual cortex synchronize with the frequency of the flicker, and these oscillations can be utilized to determine the user's focus and intention.
3. **Event-Related Potential (ERP):** ERP BCI leverages the reliable neural responses that are time-locked to presentation of specific stimuli. One widely utilized ERP is the P300 wave, which typically occurs about 300ms after an unexpected or meaningful stimulus, allowing for the selection or acknowledgement of specific elements in a BCI system.
4. **Emotion-Based:** This approach seeks to decode emotional states by interpreting EEG patterns linked with different affective states. Certain EEG features, like asymmetry in frontal alpha power, have been associated with affective valence, providing a possible channel for emotionally-interactive BCI.

## What is Neurotech?

- A multidisciplinary field aiming to understand the brain, enhance, repair, and improve its function. Neurotech, or neurotechnology, navigates through this fascinating intersection, guiding us from comprehending the brain's secrets to crafting innovative brain-computer interfaces.

- Involves tracking neural activity using technologies like EEG, fMRI, and MEG. Encompasses technologies like Deep Brain Stimulation (DBS) and Transcranial Magnetic Stimulation (TMS) that modulate neural activities.
- Electroencephalography (EEG) is a method of measuring brainwave activity non-invasively. A number of electrodes are placed around the head and scalp and electrical signals are measured (Table 1).

### EEG Frequency Bands

Table 1: EEG Frequency Bands.

Activity	Frequency (Hz)	Characteristic of signals	Behaviour
Delta	0.5 - 4 Hz	Slow wave	Deep sleep
Theta	4 - 8 Hz	Slow wave	Creativity, deep meditation
Alpha	8 - 13 Hz	Fast wave	Physical and mentally relaxed
Beta	13 - 30 Hz	High frequency	Awake, alert consciousness
Gamma	30 - 40 Hz	High frequency	Cognitive processing

### Job Opportunities in BCI

#### 1. Research and Development

Researchers and development engineers play a pivotal role in unravelling the mysteries of the brain and developing technologies that enable interaction with it. Your work could pave the way for breakthroughs in treating disorders like Alzheimer's, enhancing cognitive capabilities, or developing assistive technologies for individuals with disabilities.

#### 2. Product Development

By entering product development or biomedical engineering within neurotech, you can guide the development of products that meet a growing market demand, ranging from



enhancing gaming experiences to developing vital communication tools for individuals with severe motor impairments.

### **3. Software and Hardware Engineering**

Software and hardware engineers in neurotech work on developing the systems that make interaction with the brain possible. Your work could enable breakthroughs in various applications, from brain-computer interfaces that allow thought-controlled prosthetics to technologies for deep brain stimulation in treating disorders like Parkinson's.

### **4. Clinical Applications**

Engaging in clinical engineering or rehabilitation engineering means becoming a bridge between technology and patient care. Your efforts can significantly impact patient outcomes by integrating neurotechnology into therapies, diagnostics, and treatments.

### **5. User Experience and Design**

UX/UI Designers ensure that neurotechnology products are user-friendly and accessible. Your role not only enhances the usability of these technologies but also ensures that they are accessible to individuals with diverse needs and abilities, making a significant impact on user adoption and satisfaction.

## **Objective of Technical Talk & Hands-On Session**

- Attending a BCI (Brain-Computer Interface) technical session would be highly beneficial because it offers the opportunity to deepen knowledge about cutting-edge technology that bridges neuroscience and computing.
- Brain Computer Interface technology session is to learn about advancements in neurotechnology how BCIs can improve quality of life and drive innovation.
- To learn and know about the current technology and pursue different innovation.
- To know about technical things that available in BCI.
- to know about new technologies and find a future opportunity in the upcoming field.
- To provide stage for exchange of information and formation of Network.
- Developing a project on BCI technology.

## **Participants Learning Outcome**

- Explored new topic based on the brain function.
- Learnt about the working model and so the neuro function and details about funding company and job opportunities in neuro technology.
- Advancement in the development of devices which can be controlled with just brain waves.
- Understanding the mind control using technology.
- Thoughtful demonstration on the functioning of technology and implementation.

## Feedback Received by the Participants

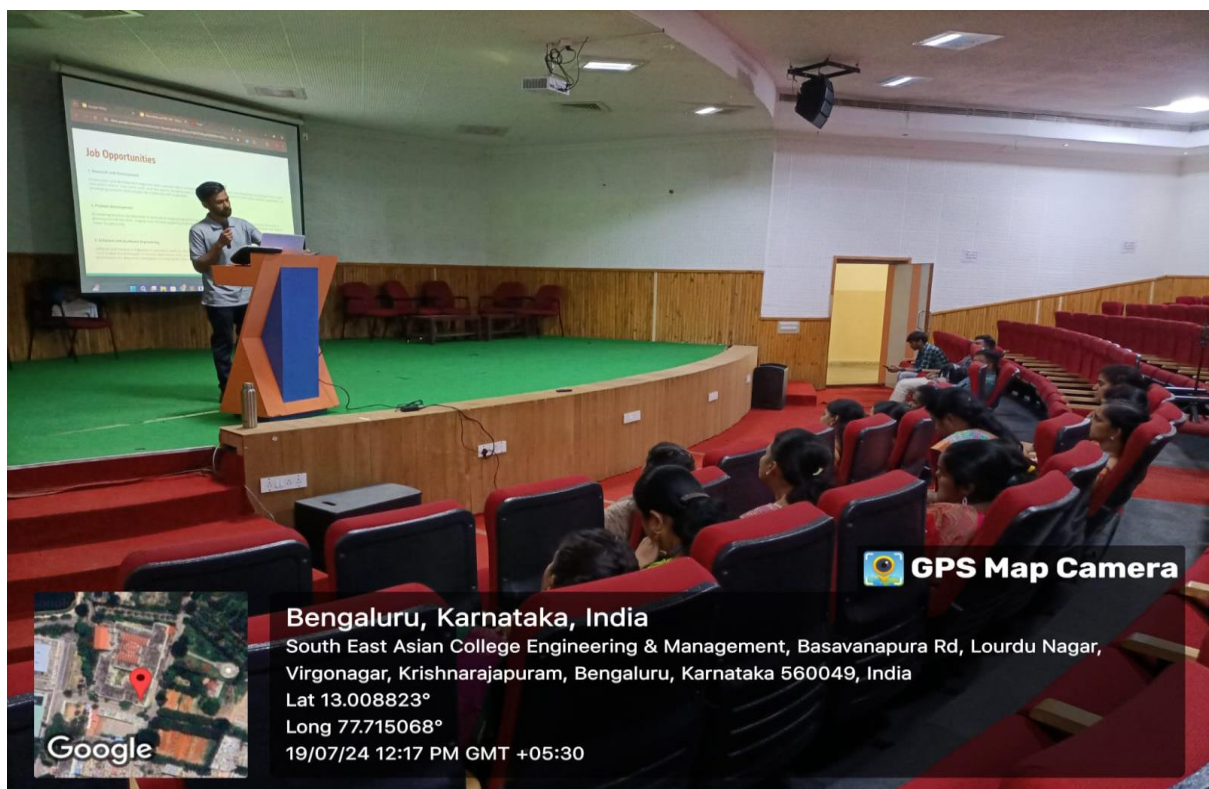
- Got to know more about the BCI and neuro link. and had a good talk.
- Good and best technical session.
- Need more such activities.
- Hands on session would be better.
- Overall, session on BCI was good and transformative.

## Sample of the Participation Certificate

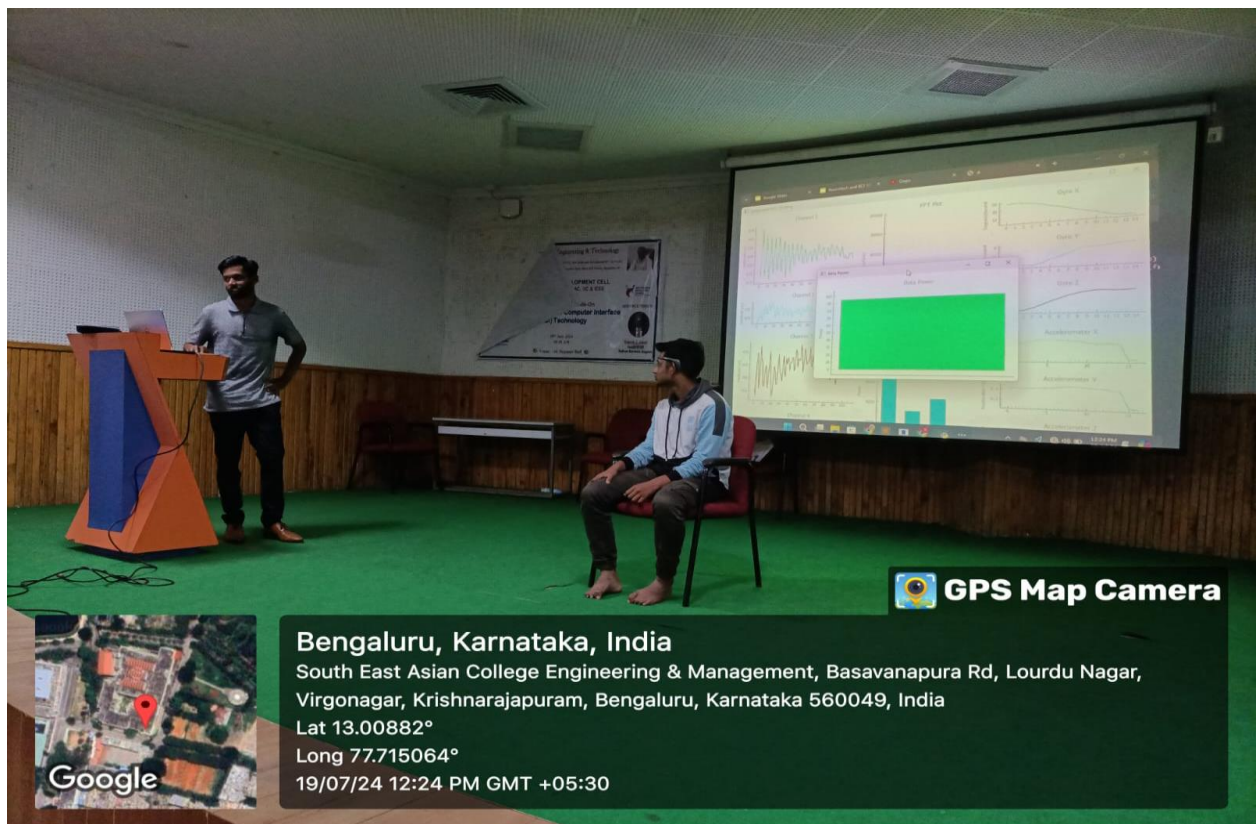




## Pictures of the BCI Session











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### TECHNICAL TALK ON INNOVATIONS IN BRAIN-COMPUTER INTERFACE

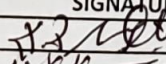
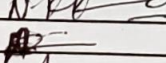
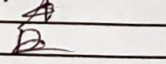
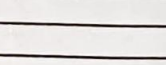
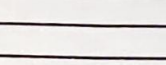
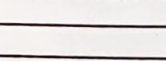
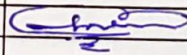




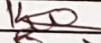
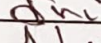

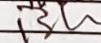

SL.NO.	NAME	USN	DEPARTMENT	SEMESTER	SIGNATURE
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2	Myna-R	ISP21IC035	IoT/CSBT	6th	Myna-R
3	Thirisha.S	ISP21IC058	IoT/CSBT	6th	Thirisha
4	Suathi.P	ISP21IC056	IoT/CSBT	6th	Suathi
5	Reenu.V.R	ISP21IC045	IoT/CSBT	6th	Reenu
6	Alice.Mary.A	ISP21IC003	IoT/CSBT	6th	Alice
7	Shalini.M	ISP21IC053	IoT/CSBT	6th	Shalini
8	Meghana.M	ISP21IC031	IoT/CSBT	6th	Meghana
9	Naina.Kumari	ISP21IC036	IoT/CSBT	6th	Naina
10	Chaitanya.M.P	ISP21IC013	IoT/CSBT	6th	Chaitanya
11	M.Sai.Pishvilk	ISP21IC034	IoT/CSBT	6th	M.Sai
12	Pawan.A	ISP21IC040	IoT/CSBT	6th	Pawan
13	Bhavith.M	ISP21IC010	IoT/CSBT	6th	Bhavith
14	Deepak.N	ISP21IC018	IoT/CSBT	6th	Deepak
15	Varshith	ISP21IC050	IoT/CSBT	6th	Varshith
16	Praveen.D	ISP21IC043	IoT/CSBT	6th	Praveen
17	Sakthivel.S	ISP21IC051	IoT/CSBT	6th	Sakthivel
18	Anand.R	ISP21IC005	IoT/CSBT	6th	Anand
19	Manoj.B.S	ISP21IC030	IoT	6th	Manoj
20	Bikash	ISP21IC011	IoT/CSBT	6th	Bikash
21	T.Aruni	ISP21EC416	ECE	6th	T.Aruni
22	B.Chaitra	ISP21EC402	ECE	6th	B.Chaitra
23	Manikanta	ISP21EC403	ECE	6th	Manikanta
24	Srikanth	ISP21EC414	ECE	6th	Srikanth
25	Sudheep	ISP21EC415	ECE	6th	Sudheep
26	Gagan Kumar	ISP21EC402	ECE	6th	Gagan
27	Gyanthi	ISP21EC404	ECE	6th	Gyanthi
28	Suetha	ISP21EC413	ECE	6th	Suetha
29	Vishnuvardan	ISP21EC417	ECE	6th	Vishnu
30	Kannika.P.N	ISP21EC010	ECE	6th	Kannika
31	Sowika.M	ISP21EC025	ECE	6th	Sowika
32	Suzainkhanum	ISP21EC030	ECE	6th	Suzainkhanum
33	Sroothu-J	ISP21EC027	ECE	6th	Sroothu
34	Sahana.H	ISP21EC020	ECE	6th	Sahana
35	Vaishnavi.Pati	ISP21EC032	ECE	6th	Vaishnavi
36	Vyshnavi.A.R	ISP21EC035	ECE	6th	Vyshnavi
37	JagathSriTeja	ISP21EC008	ECE	6th	JagathSriTeja
38	L.Pawan Kumar	ISP21EC013	ECE	6th	L.Pawan
39	Thirithalame	ISP21EC031	ECE	6th	Thirithalame





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## TECHNICAL TALK ON INNOVATIONS IN BRAIN-COMPUTER INTERFACE

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2.	Krishnakumari	Staff	ISF		
3.	Anupriya	Staff	AT&DS		
4.	Arum N	Staff	ISF		
5.	Divya G	Staff	IoT		
6.	Asmitha	Staff	IoT		
7.	Shreya	Staff	ATML		
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9.	Teevitha	Staff	Civil		
10.	Niranjini	Staff	Civil		
11.	Cynthia	Staff	ECE		
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4.	Shreyan S	ISP21AT056	ATML	6th	
5.	Rahul	ISP22AT000	ATML	6th	
6.	Karthik V H	ISP21EC011	ECE	6th	
7.	Sridhar	ISP21EC020	ECE	6th	
8.	Nikhil K	ISP21AO15	ECE	6th	
9.	Heertha Kum	ISP21EC031	ECE	6th	
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