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UNIVERSITY**

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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

R E P O R T of EVENT

“National Education Day”

- Tech Mic Event

On

27th October, 2023

ORGANIZED BY

IIC CELL SCET, R&D Cell AND- SCET

Dr. Mayuri Mehta
Faculty Coordinator

Dr. Nirali Nanavati
Faculty Coordinator

Dr. Utpal Pandya
President – IIC, SCET

Event Highlights

The Team

Faculty Coordinator	:	Dr. Mayuri Mehta , Dr. Nirali Nanavati
IIC Cell – SCET	:	Dr. Utpal Pandya, President, IIC-SCET Dr. Dhruti Sharma, Convener, IIC- SCET
Student Coordinators	:	Vansh Chapadia - CO DEPT Varun Soneji - CO DEPT

Details of Event

Event Type	:	University / Institute Level Program
Event Platform	:	Sarvajanik College of Engineering & Technology (SCET)
Category	:	IIC - activity for Quarter -1 (2023-24)
Schedule	:	27 th October, 2023 (3:00 pm to 5:00 pm) CO Department Research Lab, SCET
Aspirants	:	UG students of Sarvajanik College of Engineering & Technology, SCET
Accessibility	:	Open to all (Students)
Registered Entry	:	41
Participated Entry	:	40

About the Event

Institution's Innovation Council (IIC) program is initiative of Ministry of Education (MoE) through MoE's Innovation Cell (MIC) in collaboration with AICTE for Higher Educational Institutions (HEIs) to systematically foster the culture of innovation and start-up ecosystem in education institutions. With this objective Innovation Council, SCET and R&D Cell, SCET has organized an event for National Education Day on 27th October, 2023 (3:00 pm – 5:00 pm). The event was organized for the UG students to guide and motivate them towards research and innovation.

Objectives of the Event:

- To extend students' knowledge in latest IT trends.
- To increase students' awareness specifically on Generative AI.
- To provide students exposure to recent developments in the large language models.
- To encourage students to take part in such competitions organized at various levels.

Date & Day: 27th October 2023 (Friday)

Time: 3.00 pm to 5.00 pm

Venue: Research Lab, Department of Computer Engineering

Participants: 40 Participants (students of BE I to BE IV of different departments)

Student Coordinators:

Varoon Soneji, B Tech III, CO

Vansh Chapadia, B Tech II, CO

Student Volunteers:

Jhan Modi	B Tech II, CO
Deeya Parmar	
Divyam Desai	
Harpal Chapatwala	
Prerna Gattani	
Anmol Aafre	
Ainish Patel	B Tech I, CO
Mayank Viradiya	
Mital Rathod	
Nishita Adhisheriya	

Faculty Coordinators: Prof. (Dr.) Mayuri Mehta and Prof. (Dr.) Nirali Nanavati, Department of Computer Engineering

Summary of the Event:

Department of Computer Engineering under IIC and R&D Cell, SCET organized TECH MIC on the topic “Large Language Model Landscape” on 27th October 2023. This event was aimed to give students understanding of the most popular large language models such as ChatGPT, Bard and so on. A **Large language model (LLM)** is a type of artificial intelligence algorithm that uses deep learning techniques and massively large data sets to understand, summarize, generate and predict new content.

This event comprised of two rounds as follows: (1) Fastest Finger First and (2) Researcher’s Spotlight. During the first round, a short video on LLM was presented to the participants and subsequently, a quiz of 25 questions based on the contents in video was conducted. Considering the quiz score of the students, following six students were shortlisted for the second round.

1. Preet Jogani, B Tech II (CO, Div I)
2. Mishra Shivam, B Tech II (CO, Div I)
3. Hetvi Patel, B Tech II (CO, Div II)
4. Malhar Mangtani, B Tech II (CO, Div I)
5. Piyush Sing, B Tech I (EC)
6. Abhinav Rapaka, B Tech I (EC)

During the second round, each student was given 3 mins to speak on LLM. Second round was to evaluate students’ preparation, public speaking skills, knowledge of LLM, and ability to communicate effectively in stipulated time. Based on the combined result of the two rounds, following students were declared as the winners. This event gave students an opportunity to learn about the emerging topic of Generative AI and future possibilities in it.

1st Prize: Piyush Sing, B Tech I (EC)

2nd Prize: Malhar Mangtani, B Tech II (CO, Div I)

3rd Prize: Hetvi Patel, B Tech II (CO, Div II)

We are sincerely grateful to honorable principal Dr. Hiren Patel for permitting us to organize this event. We extend our gratitude to Dr. Utpal Pandya, Dean, R&D for inspiring us to organize this event and for his prompt support always. We thank Dr. Dipali Kasat, HOD, Department of Computer Engineering for her guidance and support. Our sincere gratitude to student coordinators and student volunteers for their untiring efforts in promoting this event, making necessary arrangements and making this event a gala success. Thanks to all staff members of computer department for their direct or indirect help in all the possible ways whenever required. Last but not the least, we are very much thankful to all the participants for their participation in the event.

Announcement and Pre-Process for the Workshop

The leaflet was prepared by the student team and circulated into the student group and faculty group.



SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY

Research And Development Cell
in association with
Computer Engineering Department
presents

TECH-MIC

TOPIC:
LARGE LANGUAGE MODEL LANDSCAPE (LLM)





ROUND 1:- Fastest Finger First
ROUND 2:- Researcher's Spotlight

 **27th OCT 2023**

 **3 PM ONWARDS**

 **CO DEP LAB**

FACULTY COORDINATOR
PROF. MAYURI MEHTA
PROF. NIRALI NANAVATI

STUDENT COORDINATORS:
VAROON SONEJI: 8866147270
VANSI CHAPADIA: 8866229492



Pictures During the Event



Registered Participation Entry List

	(9313466185)			
1) Nasiricaula Jay	jaynasiricaula.co22d1@sct.ac.in	ET22BTC0069		<u>fe/</u>
(9626605756)				
2) Vishwesh Pandya	vishwesh.pandya.co22d3@sct.ac.in	42		<u>Vishwesh</u>
	(7567687111)			
3) Grijanshu Mehla	grijanshumehta.ec23@sct.ac.in	5		<u>Gmehla</u>
4) KELVIN SHARDA	Kelvinsharda.ec23@sct.ac.in	72		<u>Ksharda</u>
	8749401783			
5) Ruhaan Dalal	mo.ruhaandalal.co22d1@sct.ac.in	20		<u>Ru</u>
6) Deepkumar Gadhiya	Deepkumargadhiya.co22d1@sct.ac.in	ET22BTC0022		<u>Deep</u>
	9054057102			
7) Meet Oza	meetoza.co22d2@sct.ac.in	ET22BTC0072		<u>Meetoza</u>
8)	9429929250			

Name	Branch	E-mail id	Enrollment	Sign
1. Kari Khimani	ET22	kari.khimani.co22d1@	ET22BTC0054	<u>Kari</u>
2. Gharbandiya Harshkumar R.		harshgharbandiya.co22d1@sct.ac.in		
3. mistay yash k.		yashmistry.co22d1@sct.ac.in	ET22BTC0037	<u>Yash</u>
			ET22BTC0067	<u>Mistry</u>
4. Nasiricaula Jay. S.		nasiricawajav.co22d1@sct.ac.in	ET22BTC0069	<u>Jay</u>
5. Smit S Mistay		smitsmistay.co22d1@sct.ac.in	ET22BTC0066	<u>Smit</u>
6. Riddhi K. Patel		riddhipatel.co22d2@sct.ac.in	ET22BTC0110	<u>RIP</u>

Full Name	BRANCH	SCET Email ID	Enrollment Number	signature
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→ Patel Aum Mukeashbhai	Computer	aumpatel.co22d2@scet.ac.in	ET22BTC0085	
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→ VAGHASIYA VEER HIMANSHUBHAI	INFORMATION TECHNOLOGY	veervaghasiya.l23d2@scet.ac.in		158
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Vishva Gohil	AI&DS	vishvagohil.aids23@scet.ac.in	AIDS 22	
→ Abhinav Rapaka	Electronics and communication (EC)	abhinavrapaka.ec23@scet.ac.in		69
→ Khushhee Deepak Maru	CO	khushheemaru.co22d1@scet.ac.in	ET22BTC0056	
→ Piyush singh	E.c	piyushsingh.ec23@scet.ac.in		14
→ Bhavy Gandhi	Eo	bhavygandhi.ec23@scet.ac.in		25
Hiteshree Vinod Varsale	IC	hiteshreevarsale.ic21@scet.ac.in	ET21BTIC025	
→ Manendra Jadeja	Computer	manendrasinhjadeja.co22d1@scet.ac.in	ET22BTC0061	
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→ Anurag kudale	E.C	anuragkudale.ec23@scet.ac.in		32
→ Monpara Nandini Dharmendrabhai	Computer Engineering	nandinimonpara.co22d1@scet.ac.in	ET22BTC0068	
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→ Preet Viralbhaj Jogani	CO	preetjogani.co22d1@scet.ac.in	ET22BTC0049	
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→ Feni Patel	Co	fenipatel.co22d2@scet.ac.in	ET22BTC0069	
→ Tiwari Satyam	Computer	Satyamtivari.co22d2@scet.ac.in	ET22BTC0133	
→ Tisha Chauhan	Computer	tishachauhan.co22d1@scet.ac.in	ET22BTC0018	

The Faculty Team with the Winners



Compiled and Prepared By
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