



Date: 18-10-2023

## *IEEE Student Branch GNITS*

### *Invitation for IEEE DAY CELEBRATIONS*

**Dr. Ramesh Reddy**  
Principal, GNITS

**IEEE SB GNITS Mentor**  
**Dr. N. Malla Reddy, EEE**

**IEEE SB Counselor:**  
**Dr. Himabindu.T, EEE**

**IEEE SB Coordinator**  
**Dr. Renuka Devi SM**

**Faculty Advisors:**

**Dr. C. Padmaja,**

Sensors Council

**Dr. Himabindu.T, IES**

**Mrs. K. Swarna Latha,**  
PELS

**Mrs. D. Vandana,**

Membership Development

Committee (MDC) Chair

**Department Coordinators**

**Mrs. B. Amrita,**

Web Master

**Mrs. G. Madhavi,**

Financial advisor

**Mrs. K. Pranathi,** Public  
relations and Content Writing

**Dr. Sushma,**

Asst. Prof, H&M

**Ms. I Radhika,**

Asst. Prof, BS

**Student Committee**

**Ms. Nasira Banu** (3/4 ECE)

SB Chair

**Ms. V. Nanditha Reddy** (3/4

ECE)

Vice-chair, WiE chair

**Ms. C. Madhuri** (3/4 EEE),

SB Secretary

**Ms. G. Jhansi Laxmi**

(4/4 EEE)

SB Treasurer

**Ms. K. Sahithi** (3/4 CSE)

SB Public relations Head

**Ch. Poojitha** (3/4 CSE)

Public Relations Co-Head

**S. Meenakshi** (3/4 EEE)

Content writing & Designing

Head

**A. Pranavya** (3/4 CSM)

Content writing & Designing

Co-Head

**B. Sri Vaishnavi** (3/4 EEE)

Photography Head

**B. Usha Sri Chowdary** (3/4

ECE)

Photography Co-Head

IEEE SB GNITS is pleased to invite you to the IEEE Day Celebrations on 19th October 2023 in GNITS Campus. The event aims to celebrate the achievements of IEEE and its members, and to promote awareness of the IEEE student branch contributions to the field of technology.

**Date: 19th October 2023**

**Venue: GNITS Campus**

**Events:**

**1. Group Discussions**

**Venue: R&D Lab, I Floor, EEE Block**

**Timings: 9:15 AM - 10:30 PM**

**2. Technical Talk**

**Topic: Trends driven by Digital Superpowers**

**Speaker: Mr. P. Bala Prasad**

**Venue: PYTHON Lab, III Floor, EEE block**

**Timings: 10 AM – 11:30 AM**

**3. Project Expo**

**Venue: R&D Lab, I Floor, EEE Block**

**Timings: 11 AM – 12:00 PM**

**4. Certificate Distribution for Execom members**

**Timings: 12:30 PM- 1:00 PM**

**Venue: PYTHON Lab, III Floor, EEE block**

Stalls for IEEE Membership drive, Eco-friendly, Game stalls will also be set up. We look forward for your participation in this exciting event.

We kindly request all the HoD's to send minimum 10 students from each branch.

(Dr. Himabindu.T)

Student Branch Counselor

IEEE SB GNITS

(Dr. Renuka Devi SM)

IEEE SB Coordinator, GNITS

(Dr. N. Malla Reddy)

Mentor, IEEE SB GNITS

(Dr. K. Ramesh Reddy)

Principal, GNITS

CC-copy to:

1. Principal office
2. All the Deans
3. All the HOD's-Request to circulate among the students
4. All Dept. IEEE Faculty Advisors

Date: 16-10-2023

To  
The Principal,  
GNITS, Shaikpet,  
Hyderabad.

Sub: Request to permit to celebrate the IEEE DAY CELEBRATIONS,  
on 19<sup>th</sup> October, 2023

Respected Madam/Sir,


GNITS IEEE student branch is organizing IEEE DAY CELEBRATIONS on 19<sup>th</sup> October 2023. In this regard, we request you to kindly permit to celebrate the IEEE DAY CELEBRATIONS from 10:00 am onwards and to grant the expected amount of Rs. 5000. to be spent for the event IEEE SB account.

Thanking You

Yours Sincerely



(Dr.Himabindu.T)  
IEEE Student Branch Counselor GNITS  
Assistant Professor  
Dept. of EEE, GNITS  
Shaikpet, Hyderabad

  
(Dr.N.Malla Reddy)  
Mentor, IEEE SB GNITS 13/10/23

Permitted

K.R.L Reddy  
17/10/2023



Himabindu T &lt;hima.bindu210@gmail.com&gt;

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## Reg. Technical Talk on IEEE Day Celebs at GNITS

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Himabindu T &lt;hima.bindu210@gmail.com&gt;

Tue, Oct 17, 2023 at 12:35 PM

To: "bala.peddigari@tcs.com" &lt;bala.peddigari@tcs.com&gt;

Dear Sir,

This is Himabindu.T, Ph.D Assistant Professor from EEE Dept., G.Narayanamma Institute of Technology and Science (for Women). We are celebrating IEEE Day celebrations on 19-10-2023. In view of these celebs, we would like to organise technical talk. As per our telephonic conversation, we would like to invite you as a speaker for the technical talk.

I request you to kindly accept our invitation and convey your acceptance through reply mail.

Thanks and Regards  
Himabindu.T, Ph.D  
Assistant Professor  
Dept. of EEE, GNITS

**AGENDA FOR IEEE Day Celebration organized by IEEE SB GNITS on 19th  
October 2023, GNITS Campus**

<b>Event</b>	<b>Timings</b>	<b>Venue</b>
Group Discussions	9:15 AM - 10:30 PM	R&D Lab, I Floor, EEE Block
Technical Talk	10 AM – 11:30 AM	PYTHON LAB, III Floor, EEE BLOCK
Project Expo	11 AM – 12:00 PM	Old Library, Admin Block
Declaration of Winners and Certificate Distribution	12:30 PM - 1:00 PM	PYTHON LAB, III Floor, EEE BLOCK

Along with these events, IEEE Membership drive, Eco-friendly, Game stalls will also be set up.

(Dr.Himabindu.T)  
Student Branch Counsellor  
IEEE SB GNITS

(Dr. N. Malla Reddy)  
Mentor, IEEE SB GNITS

## **IEEE DAY CELEBRATIONS, 19<sup>th</sup> October 2023**

### **EVENT HIGHLIGHTS**

IEEE SB GNITS celebrated IEEE Day Celebrations on 19th October 2023 in GNITS Campus. The event aims to celebrate the achievements of IEEE and its members, and to promote awareness of the IEEE student branch contributions to the field of technology. A technical talk was given by Mr. Bala Prasad Peddigari on the topic “Trends driven by Digital Superpowers.” The talk was a great forum for students to learn about upskilling themselves in the latest technological trends. The celebrations also featured “Group Discussions” conducted for students which helped them immensely in improving their communication skills and enable structured thinking. A project expo along with "Sustainable house" prototype, “Sustainable Ink/Pen” stall was also set-up which helped students become more aware on the importance of sustainability. Various games stalls were also set-up by students which has really added joy to the celebrations.

#### **Events conducted:**

##### **1. Group Discussions**

**Venue: R&D Lab, I Floor, EEE Block**

**Timings: 9:15 AM - 10:30 PM**

##### **2. Technical Talk**

**Topic: Trends driven by Digital Superpowers**

**Speaker: Mr. P. Bala Prasad**

**Venue: PYTHON Lab, III Floor, EEE block**

**Timings: 10 AM – 11:30 AM**

##### **3. Project Expo**

**Venue: R&D Lab, I Floor, EEE Block**

**Timings: 11 AM – 12:00 PM**

## **Summary of the Talk:**

**Title: “Trends driven by Digital Superpowers”**

**Speaker: Mr. P. Bala Prasad, Past-Execom member, IEEE Hyderabad Section,  
Chief Innovation Officer and Global Head - Technology Advisory Services,  
Technology, Software and Services Business Group**

This session is given by **Mr. P. Bala Prasad**, with the motive to educate the students on the advanced technology in engineering. The talk laid an emphasis on the current impact of growing technological superiority over the world. It was a great platform for students to get inspired to upskill themselves in the various latest technical trends.

The speaker has delved into various topics like Generative AI, 5G, Multi-Edge and Metaverse. The emergence of the metaverse blurs physical and digital realities, offering immersive experiences and novel opportunities. Multi-cloud strategies optimize resource allocation and scalability in a distributed environment. Generative AI advances creative content generation and problem-solving. Attendees have learnt the implications of the above subjects and well as the growing opportunities which come with such trends. The impact of the growing trends on retail, automation and manufacturing have really fascinated the attendees.

Total number of IEEE participants: 24

Total number of Non-IEEE attended: 166

G. NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCE



IEEE SB ON THE OCCASION OF IEEE DAY ORGANISES  
TECHNICAL TALK ON

# TRENDS DRIVEN BY DIGITAL SUPERPOWERS

**THURSDAY**

19TH OCTOBER, 2023  
10 AM - 11:30 AM  
PYTHON LAB,EEE  
BLOCK

**SPEAKER :**

*BALA PRASAD  
PEDDIGARI*



**SCAN TO REGISTER**



**REGISTRATION LINK:** <https://events.vtools.ieee.org/event/register/379431>

Contact for queries: Nasira: 91772 30286, Sahithi: +91 93980 69874





**G. Narayanamma Institute of Technology and Science  
(for Women) Autonomous  
Department of Electrical & Electronics Engineering  
IEEE DAY CELEBRATIONS**

Technical talk on “Trends driven by Digital Superpowers”

Speaker: **Mr. P. Bala Prasad, Past-Execom member, IEEE Hyderabad Section,  
Chief Innovation Officer and Global Head - Technology Advisory Services,  
Technology, Software and Services Business Group**

Date: 19-09-2023      Time: 10:00am to 11:30am

Venue: **PYTHON Lab, III Floor, EEE block**

**Speaker profile**

**Experience :** Over 24 Years

Bala Prasad Peddigari working with Tata Consultancy Services Limited for over 24 years as a Principal Consultant and Chief Innovation Officer at Technology, Software & Services Business Group. Bala is responsible for driving Purpose driven Transformation program with technology enablers, research, and innovation functions.

Bala is a Technology Thought Leader, Speaker and practitioner in building high performing product development teams and technology practices such as Artificial Intelligence, Enterprise Architecture, Cloud Solutions, Design Thinking, DevOps, Business Analytics, Modern Workplace, Performance Engineering and Security.

Bala has currently established strong community network connect with IEEE, CSI, Internet Society, Open Group and FTCCI. Bala has also worked with several Co-Innovation network partners to driven Technology Evaluation Programs (TEP) and Technology Adoption Programs (TAP) to drive product/service adoption within customer community and also jointly drive Go To Market initiatives to deliver Purpose Driven Business Growth

Bala has done Master's in Computer Applications from University College of Engineering, Osmania he was Ranked University First. Bala is pledging his time to volunteer for CSI, IEEE FTCCI, Internet Society and Open Group.

**Goals :**

1. Aim high and Chase your dreams
2. Drive Continuous Growth w.r.t Career
3. Create Visibility across Technology areas

**Current Active Positions :**

1. Secretary, Internet Society India Hyderabad Chapter
2. Co Chair, Information Technology and Digital Communications, FTCCI
3. Immediate Past Chair, Computer Society of India Hyderabad Chapter, July 2022
4. Board of Studies Member CSE and Artificial Intelligence Departments with 6 Engineering Colleges
  - a. Anurag University
  - b. Vardhaman College of Engineering
  - c. Nalla Malla Reddy Engineering College
  - d. CVR College of Engineering
  - e. Sri Venkateswara College of Engineering
  - f. Stanley College of Engineering and Technology for Women

**Past Positions held :**

1. Chairman, Computer Society of India Hyderabad Chapter, June 2021 to July 2022
2. Secretary, IEEE Hyderabad Section, Jan 2018 to Dec 2019
3. Treasurer, IEEE Hyderabad Section, Jan 2020 to May 2021
4. Chairman, IEEE Computer Society, Hyderabad Section, Jan 2016 to Dec 2017
5. Founding Board Member, Computer Measurement Group of India

**Certification and Credentials :**

1. Open CA Master Certified Architect
2. Microsoft Azure Certified Architect

**Abstract of the talk.**

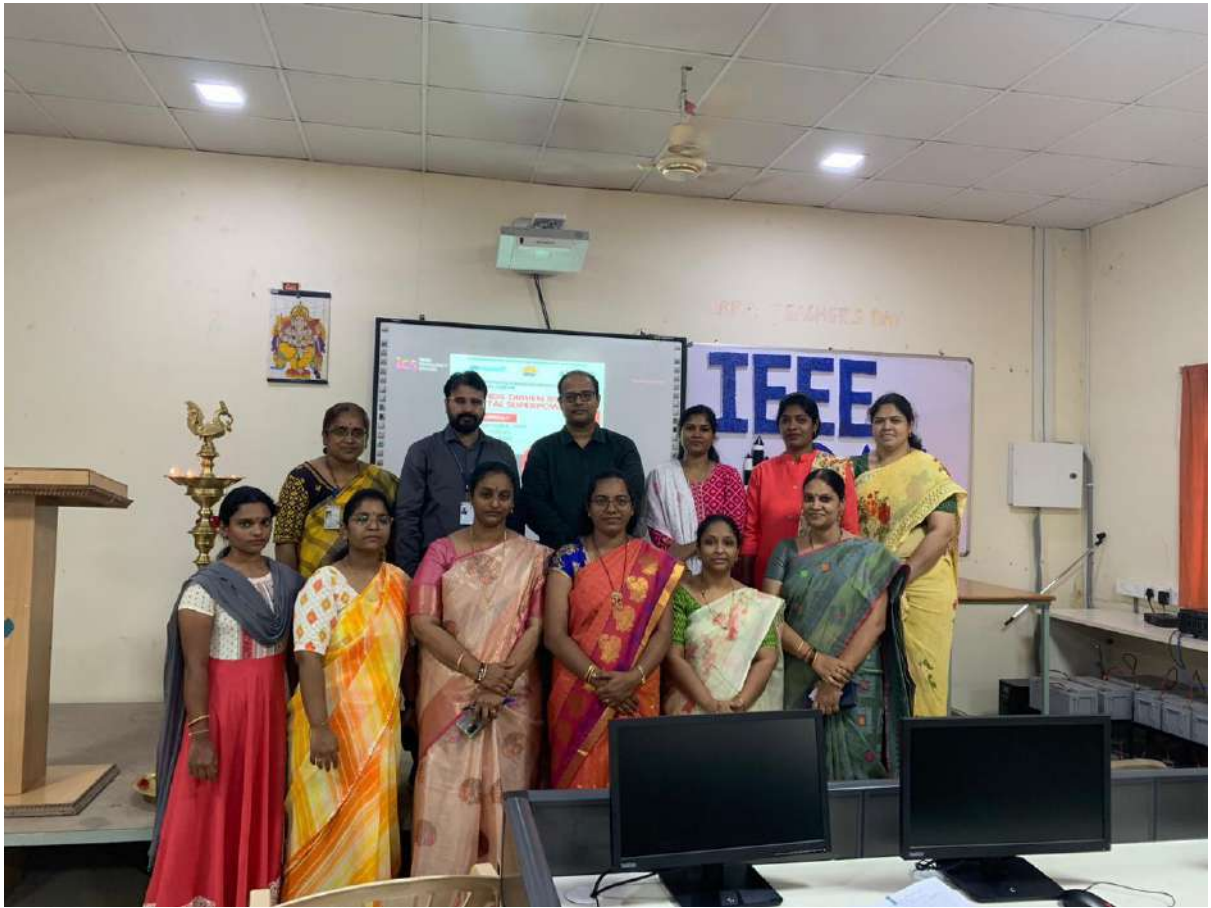
Digital superpowers are shaping a transformative trend driven by cutting-edge technologies. The deployment of 5G networks accelerates connectivity, enabling faster data transfer and low-latency communication. Multi-edge computing decentralizes processing power, enhancing responsiveness across devices. Multi-cloud strategies optimize resource allocation and scalability in a distributed environment. Generative AI advances creative content generation and problem-solving. The emergence of the metaverse blurs physical and digital realities, offering immersive experiences and novel opportunities.



# HAPPY IEEE DAY

# IEEE DAY, SB GNITS ON 19<sup>TH</sup> OCTOBER 2023













## I - B. Tech. 2023 Batch

Technical Talk on Trends Driven by super powers by IEEE-SB-GNITS

Section : ECE - B

Date:19.10.23

S.No.	H.T.No.	Name of the Student	Signature
1	23251A0466	AFNAAN	<i>Afnaan</i>
2	23251A0467	ANAPA RISHIKA	<i>A. Rishika.</i>
3	23251A0468	BANDA DHANU SREE YADAV	<i>Dhanu</i>
4	23251A0469	BASA INDHUVALLIKA	
5	23251A0470	BODA BHUVANA	<i>Bhuvana</i>
6	23251A0471	BODICHARLA SREELAKSHMI	<i>B. Sreelakshmi.</i>
7	23251A0472	BYSANI GEYA MADHURI	<i>Geyamadhuri</i>
8	23251A0473	CHERALA ANUSHKA	<i>Anushka</i>
9	23251A0474	DEVINEEDI BABY LAKSHMI SAHITHI	<i>Sahithi</i>
10	23251A0475	DHANAVATH HARIKA	<i>Dhanavath</i>
11	23251A0476	E USHA SRI	<i>Ushasri</i>
12	23251A0477	G LIKHITHA	<i>Likhitha</i>
13	23251A0478	GANDE VIKASNI	<i>Vikasni</i>
14	23251A0479	GRANDHI SRI SATYA SIRI VALLI MEGHANA	<i>Meghana</i>
15	23251A0480	GUDIVADA PRANEETHA	<i>G. Praneetha</i>
16	23251A0481	GURRAM VENKATA GEETHIKA	<i>G.v. Geethika</i>
17	23251A0482	JADAV TEJASWINI	<i>Tejaswini</i>
18	23251A0483	KANCHARLA INDUJA	<i>Induja</i>
19	23251A0484	KOSGI VAISHNAVI	<i>Vaishnavi</i>
20	23251A0485	KUDUPUGANTI RAMYA SREE	<i>K. Ramya Sree</i>
21	23251A0486	LANKA LAKSHMI SAI SRUTHI	<i>Sruthi</i>
22	23251A0487	MAHENAZ MIZBA	<i>Mahenaz Mizba</i>
23	23251A0488	MALLURI SATHYA VAISHNAVI	<i>Sathya</i>
24	23251A0489	MANDUVAKURITI DURGA PRIYA HARSHITA	<i>Durga</i>
25	23251A0490	MENDI SATVIKA	<i>Satvika</i>
26	23251A0491	MOCHARLA HANNY	<i>M. Hanny</i>
27	23251A0492	NAGURKAR RITIKA	<i>Ritika</i>
28	23251A0493	PANAKANTI NEHA	<i>Neha</i>
29	23251A0494	PENDYALA LAKSHMI ADVAITHA	<i>Advaita</i>
30	23251A0495	PULLEDULA SARALA	<i>Sarala</i>
31	23251A0496	TEJAVATH MAMATHA	<i>T. Mamatha</i>

S.No.	H.T.No.	Name of the Student	Signature
32	23251A0497	THIRUNAGARI SURABHI	T. Surabhi
33	23251A0498	ALLENKI GAYATHRI	A. Gayathri
34	23251A0499	AYESHA SANIA	Ayesha Sania
35	23251A04A0	BANA CHAITHANYA LAKSHMI	B.V.
36	23251A04A1	BATTE KATHYAYENI	B. Kathayayeni
37	23251A04A2	BHUKYA NAVYA SREE	Navya Sree
38	23251A04A3	CHALAGONI SRI VAISHNAVI	Vaishnavi
39	23251A04A4	ESAMPELLY SATHVIKA	
40	23251A04A5	GAJARLA SRIMAHI	Mahi
41	23251A04A6	GUNDRAPALLY AKSHAYA	G. Akshaya
42	23251A04A7	KUNTUMALLA NAGA TEJA SRI	Teja Sri
43	23251A04A8	MACHAVARAPU TWINKLE DURGA	Twinkle D.
44	23251A04A9	MANIKYAM BHAVISHYA	Bhavishya
45	23251A04B0	MIDUTHURI VENKATA HARI CHANDANA	M. Venkatchandana
46	23251A04B1	MONDIGUDDULA KALYANI	Kalyani
47	23251A04B2	NEMALI PRAVEENA	P. Praveena
48	23251A04B3	PAMBI MAHITHA	P. Mahitha
49	23251A04B4	PANDIRLA VENKATA POOJITHA	P. Poojitha
50	23251A04B5	PATLOLLA SREENIDHI	P. Sreenidhi
51	23251A04B6	PONDAMALLI GAYATHRI	P. Gayathri
52	23251A04B7	RATHOD MOUNIKA	Mounika Rathod
53	23251A04B8	SABAVATH RASHMITHA	Rashmitha
54	23251A04B9	SALVER SANTOSHI	Santoshi
55	23251A04C0	SATTU SIRI	Sattu Siri
56	23251A04C1	SHREYA PRASAD	Shreya
57	23251A04C2	SIMHADRI VAISHNAVI	S. Vaishnavi
58	23251A04C3	SRISHTI SAMPATH	Srishti
59	23251A04C4	SUDI KSHA GOPISETTY	S. Gopisetty
60	23251A04C5	SUNTE SNEHA	Sneha
61	23251A04C6	TADAKAMALLA ROHITHA	Rohitha
62	23251A04C7	TRISHA ANNAM	Trisha
63	23251A04C8	VADDE ASHWINI	Ashwini
64	23251A04C9	Y MADHURI	Madhuri

**G. Narayanamma Institute of Technology and Science  
(for Women) Autonomous  
Department of Electrical & Electronics Engineering  
IEEE DAY CELEBRATIONS**

Technical talk on "Trends driven by Digital Superpowers"  
Speaker: Mr. P. Bala Prasad, Past-Execom member, IEEE Hyderabad Section,  
Chief Innovation Officer and Global Head - Technology Advisory Services,  
Technology, Software and Services Business Group

Date: 19-09-2023 Time: 10:00am to 11:30am

Venue: PYTHON Lab, III Floor, EEE block

S.no	Regd. No.	Student Name	Signature
1	23251A04B9	Santoshi Salver	S. Santoshi
2	23251A0474	D. Lakshmi Sahithi	Sahithi
3	23251A04A5	G. Simahi	Maki
4	23251A0470	B. Bhuvana.	B. Bhuvana.
5	23251A04C3	Srishti. S	Srishti
6	23251A04B3	P. Mahitha	P. Mahitha
7	23251A04C4	G. Rudiksha	Rudiksha
8	23251A04B2	N. Praveena	N. Praveena
9	23251A0479	G. Meghana	Meghana
10	23251A0475	B. Harika	Harika
11	23251A0478	G. Vikasni	Vikasni
12	23251A04B0	M.V. HARICHANDANA	M.V. Harichandana
13	23251A0476	E. Usha sri	Ushasri
14	23251A04C2	S. Vaishnavi	S. Vaishnavi
15	23251A04B8	S. Rashmitha	Rashmitha
16	23251A04C8	V. Ashwini	Ashwini
17	23251A04C5	S. Sneha	Sneha
18	23251A04C7	Annam. Tripha	Tripha....
19	23251A04C6	T. Rohitha	Rohitha

**G. Narayanamma Institute of Technology and Science  
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S.no	Regd. No.	Student Name	Signature
1.	23251A0485	K. Ramya Sree	K. Ramya Sree
2)	23251A0473	Ch. Akshika	Akshika
3)	23251A0484	P. Venkata Rojatha	Rojatha
4)	23251A0487	Rathod Mounika	mounika. R.
5)	23251A0486	G. Akshaya	G. Akshaya
6)	23251A0472	B. Geeta Madhuri	Geetamadhuri
7)	21251A0219	K. Teerani	Teerani
8)	23251A0467	A. Rishika	Rishika
9)	23251A0484	K. Vaishnavi	Vaishnavi
10)	23251A0496	T. Mamatha	T. Mamatha
11)	23251A0489	V. Madhuri	Madhuri
12.	23251A04 B <sub>1</sub>	M. Kalyani	Kalyani
13.	23251A0493	P. Neha	Neha
14.	23251A04A2	B. Navya Sree	Navya Sree
15.	23251A04B6	P. Gayathri	Gayathri
16	23251A0483	K. Induja	Induja
17	23251A0482	J. Tejaswini	Tejaswini
18.	23251A0489	M. D. P. Harshita	Harshita
19.	23251A0477	G. Likhitha	Likhitha

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Date: 19-09-2023 Time: 10:00am to 11:30am  
Venue: PYTHON Lab, III Floor, EEE block

S.no	Regd. No.	Student Name	Signature
1.	2325IA04B6	P. Gayathri	P. Gayathri
2.	2325IA04A2	B. Navya Sree	Navya Sree
3.	2325IA0493	P. Neha	Neha
4.	2325IA04B1	M. Kalyani	Kalyani
5.	2325IA0491	M. Hanny	M. Hanny
6.	2325IA04C0	Sattu Sizi	Sattu Sizi
7.	2325IA0460	Alnaam	Alnaam
8.	2325IA04C1	Shreya Prasad	Shreya Prasad
9.	2025IA0264	Shreetha N	Shreetha N
10.	2025IA0290	S. Shreethi	Shreethi
11.	2325IA0492	N. Ritika	Ritika
12.	2325IA04A9	M. Bhavishya	Bhavishya
13.	2325IA0498	A. Gayathri	A. Gayathri
14.	2325IA04A3	CH. Vaishnavi	Vaishnavi
15.	2325IA04B5	P. Sneeridhi	P. Sneeridhi
16.	2325IA04A8	M. Twinkle durga	Twinkle durga
17.	2325IA0486	L. Suthi	L. Suthi
18.	2325IA0488	Malluri Sathya Vaishnavi	Sathya Vaishnavi
19.	2325IA0490	Satvika	Satvika

4/4 EEE-B  
4/4 EEE-B



# STALLS <sup>volunteer</sup> IEEE PARTICIPANTS

Sno	Name	Roll no	Section
1	Lekhya . D	22251A6609	II CSM
2	Shivani . B	22251A1204	II IT-A
3	Gomi Sree . S	22251A0226	II EEE-A
4	Sanjana . Ch (volunteer)	22251A6645	II CSM
5	Pranavi . N (volunteer)	22251A6655	II CSM
6	<del>Sri Vyshnavi . G (Member)</del>	<del>22251A6642</del>	<del>II CSM</del>
7	Akshitha . P (volunteer)	22251A6625	II CSM
8	Aishwarya Lakshmi	22251A0215	II EEE-A
9	Sruithi . T	22251A0228	II EEE-A
10	Ambika	22251A0217	II EEE-A
11	Aabha (volunteer)	22251A0465	II ECE-B
12	Ch. Prapulla Devi	22251A6710	II CSD
13	Hawani . B	22251A6707	II CSD
14	Gr. Keerthana	22251A0269	II EEE - B
15	Anevsha	22251A0261	II EEE - B
16	Ch. Sri Lekha (volunteer)	22251A0298	II EEE - B
17	M. Vaishnavi	22251A0213	II EEE-A
18	P. Neelima (volunteer)	22251A0275	II EEE-B
19	P. Tarangini	22251A0630	II CST
20	<del>Ch. Prapulla Devi</del> B. Sree Sowmya	<del>22251A6710</del> 22251A1759	<del>CSD</del> II - ETE
21	Ch. J. Sneha (volunteer)	22251A6711	II - CSD

- |     |                           |            |        |
|-----|---------------------------|------------|--------|
| 22. | V. Nayani Ka              | 22251A3867 | II CST |
| 23. | R. Akshitha Reddy         | 22251A3660 | II CST |
| 24. | Praneeetha<br>(volunteer) | 22251A3629 | II CST |

Dr. Himabindu T  
 (Dr. Himabindu T)  
 IEEE SB Counselor, GNRSS

N. Malla Reddy  
 (Dr. N. Malla Reddy) 19/11/23  
 Mentor, IEEE SB GNRSS