

Date: 10th October, 2026

REPORT ON
“ELITE GATHERING”

GATHERING PARTICULARS

<u>Date organized</u>	<u>Venue / Organization</u>	<u>Attendees</u>
09 th October, 2026 (Friday)	S- 10 (Second floor), NNRG	B. Tech. (ECE) II year, I-Sem A, B & C Section (11 students)

Purpose of Gathering:

The Department of Electronics & Communication Engineering at Nalla Narasimha Reddy Education Society's Group of Institutions, Hyderabad, in collaboration with the college management and H&S Department, organized a one-day Elite Gathering program for B. Tech II Year, I-Semester students, with participation from all sections, on Friday, 09th October 2026.

The program focused on the theme:

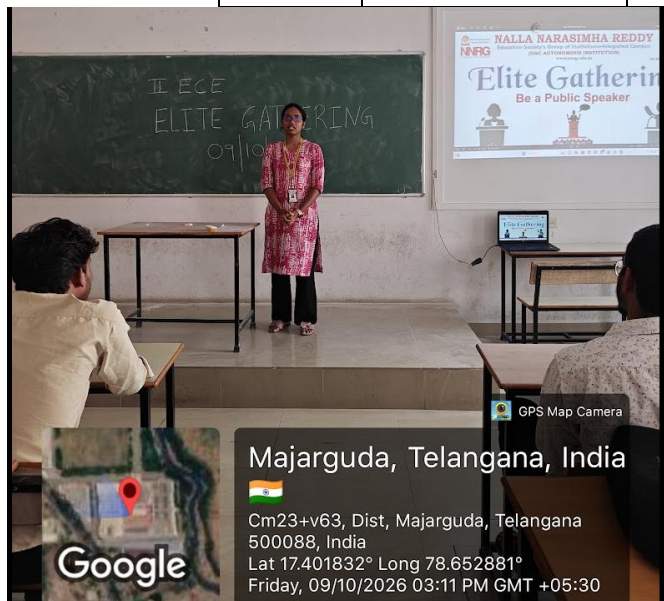
“AI and the Future of India”
or
“What Makes Us Human”.

As India stands at the inflection point of its demographic dividend and digital transformation, Artificial Intelligence emerges not merely as a technology but as a strategic force multiplier for Viksit Bharat @2047. From precision agriculture and low-cost edge-based healthcare diagnostics to Industry 4.0 automation, Software Defined Vehicles, and V2X communication, AI - particularly Edge AI and TinyML - enables real-time, privacy-preserving, and energy-efficient intelligence directly on devices, bridging the Bharat divide where cloud connectivity is scarce. With initiatives like IndiaAI Mission, Digital India, and NEP 2020 fostering industry-academia collaboration, the future lies in developing frugal, optimized models through pruning and quantization for deployment on indigenous hardware, nurturing a skilled workforce, and building ethical, inclusive and sovereign AI ecosystems that will propel India from being a consumer of AI to a global leader and provider of responsible AI solutions for the world.

What makes us human is our extraordinary capacity to feel deeply, to love selflessly, to wonder endlessly, and to find meaning beyond mere survival. We are the only species that weeps at music, laughs until tears flow, mourns the past, dreams of a distant future, and tells stories to make sense of it all. It is our conscience that makes us pause between impulse and action, our compassion that moves us to help a stranger, our curiosity that drives us to explore unknown oceans and skies, and our ability to create - art, poetry, culture, relationships - not out of necessity but out of joy. In our vulnerability, resilience, and shared humanity, in our ability to forgive, to hope, and to believe in something larger than ourselves, lies the true essence of being human.

List of Speakers:

S. No.	Roll No.	Name of the Speaker
1	257Z1A0405	AKULA RITHIKA
2	257Z1A0415	BEERELLY RASHMITHA
3	257Z1A0443	GALIGUTI MANUSREE
4	257Z1A0497	NIMMAGADDA SAI HIMAGHNA CHAKRAVORTHY
5	257Z1A04A3	PETETI Koushik
6	257Z1A04B1	RELANGI LOKESHWAR
7	257Z1A04C3	SIDDULA PAVAN KUMAR
8	257Z1A04D7	VALLAMALLA LIKHITHA
9	257Z1A04F0	DAGGUPATI VENKATALAKSHMI
10	267Z5A0401	APPA REDDY AKSHARA
11	267Z5A0417	NIMMALA HEMASRI



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Speakers



The Elite Gathering was graced by speakers along with the HoD and faculty members.

Outcomes:

- Participants will be able to comprehend how AI and Edge AI drive India's growth across sectors and identify skill requirements and career opportunities to become contributors to Viksit Bharat @2047.
- Participants will inculcate human values, empathy, ethics and creativity beyond academics to evolve as socially responsible individuals and compassionate professionals.

“AI may build the future of India, but it is humanity that will give that future its heart and purpose.”

Coordinators

1. Mr. A. Aravind, Assistant Professor

AA

2. Mrs. K. Shiva Prasanna, Assistant Professor

KS

Head of the Department

[Signature]

Dr. Ravi Bolimera

Associate Professor



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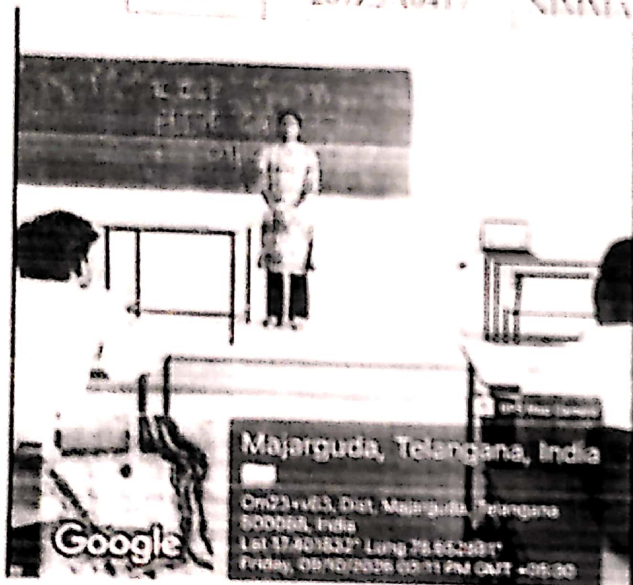
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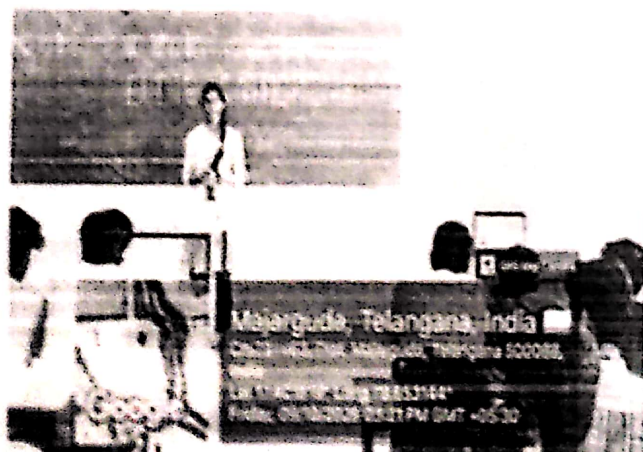
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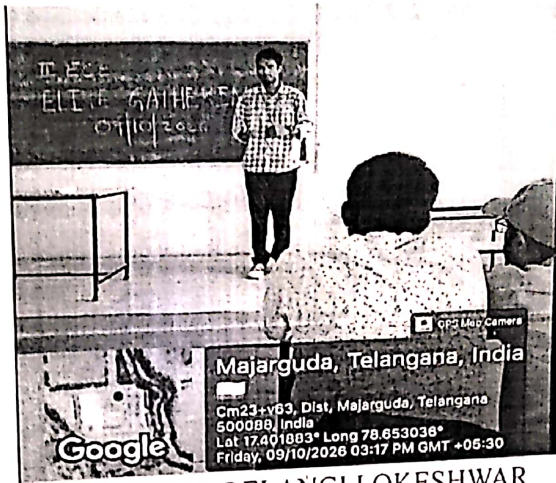
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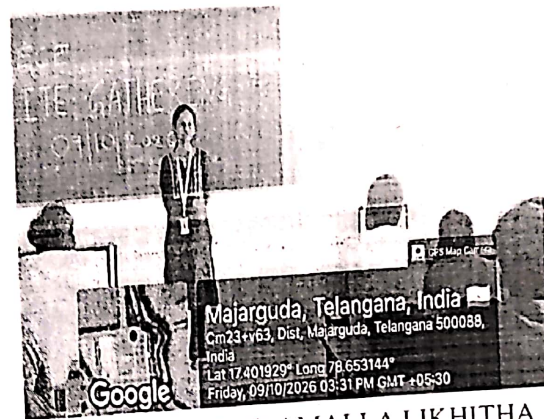
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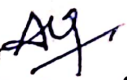
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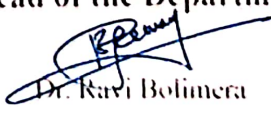
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