



DEPARTMENT OF AIML ENGINEERING

(Newsletter)

DATA-CENTRIC AI BULLETIN

“FUELING CURIOSITY, ONE EDITION AT A TIME”

Volume 1 : Issue No. 2 - APRIL & MAY 2026

INSTITUTE VISION

To Provide Academic and Technical Excellence to all Classes of Society for Sustainable and Socio-Economic Development.

INSTITUTE MISSION

- To develop and maintain state-of-the-art infrastructure and modern facilities that foster a productive, inclusive, and stress-free learning environment.
- To promote skill development, capacity building and research attitude through innovative training programs for students and faculty, enhancing their competencies and employability.
- To engage in strategic community outreach and extension activities for sustainable development and socio-economic upliftment.

FUEL FOR THOUGHT

"The best way to predict the future is to invent it."
— Alan Kay



PRINCIPAL MESSAGE

I'm pleased to see the Department of AIML Engineering launch "DATA-CENTRIC AI BULLETIN", a thoughtful initiative that promotes curiosity, creativity, and collaboration. This newsletter reflects the vibrant academic spirit of the department and will surely inspire students and faculty alike.

Congratulations to Dr. B. S. Shirole and the entire team for their efforts. Wishing everyone a successful and enriching academic year ahead.



Dr. K. V. Chandratre
(Principal)





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HOD MESSAGE

I'm delighted to present our department's newsletter, "DATA-CENTRIC AI BULLETIN"—a platform created to spark curiosity and foster a habit of learning, one thoughtful edition at a time. Each release aims to encourage innovation, share achievements, and inspire both students and faculty to grow intellectually and creatively. I sincerely thank Principal Dr. K. V. Chandratre and all our faculty members for their valuable support and constant encouragement. I wish all students and staff a successful and enriching academic year ahead.



Dr. B. S. Shirole
(Head of the Department)

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To excel in the field of engineering by developing competent, innovative, and socially responsible engineers dedicated to the advancement of sustainable technology, industry, and the well-being of society.

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- To provide quality education in AIML Engineering with a focus on technical excellence, innovation, and problem-solving.
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- To instill ethical values, leadership, and a commitment to lifelong learning for societal and industrial growth.

FUEL FOR THOUGHT

"Learning is never done without errors and defeat."
— Vladimir Lenin





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ALUMNI MEET – VASANT BAHAR 2K26

The AIML Department successfully organised an Alumni Meet under the occasion of Vasant Bahar 2K26.



Nashik, Maharashtra, India
Sumati Society, Thakkar Nagar, Sharanpur Gaothan, Nashik, Maharashtra 422002, India
Lat 20.004335° Long 73.772202°
Thursday, 05/02/2026 12:00 PM GMT +05:30

The event brought together former students to reconnect, share their professional journeys, and relive cherished memories of their college days. It served as a wonderful platform to strengthen the bond between alumni, faculty, and current students.

The department expresses heartfelt gratitude to all alumni for their enthusiastic participation and valuable interaction.



Nashik, Maharashtra, India
Loknete Gopinath ji Munde Institute of Engineering Education and Research Sumati Society, Thakkar Nagar, Sharanpur Gaothan, Nashik, Maharashtra 422002, India
Lat 20.004348° Long 73.772368°
Thursday, 05/02/2026 12:03 PM GMT +05:30

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FUEL FOR THOUGHT

"If you want to shine like a sun, first burn like a sun."

- Dr. A.P.J. Abdul Kalam





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FUEL FOR THOUGHT

"Learn as if you will live forever, live like you will die tomorrow."
- Mahatma Gandhi

EXPERT LECTURE ON FUNDAMENTALS OF IOT AND CAREER OPPORTUNITIES IN IOT

The AIML Department organized an expert talk on “Fundamentals of IoT and Career Opportunities in IoT” on 14th February 2026 for Second Year students.



The session was delivered by Prof. P. N. Achaliya, who shared his in-depth knowledge and industry-oriented insights on IoT technologies. He explained the basic architecture of IoT systems, including sensors, microcontrollers, communication protocols, cloud integration, and data analytics. The speaker also discussed real-world applications of IoT in sectors such as healthcare, agriculture, smart cities, manufacturing, and home automation. The session was highly interactive, with students actively participating in discussions and clarifying their queries regarding industry expectations and future opportunities. The talk provided valuable exposure to current industry trends and motivated students to explore innovative projects in IoT.





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KVN STUDENTS' SUMMIT 2026 – VISION TO VENTURE

KVN Naik Shikshan Prasarak Sanstha, in association with We Professionals, organized the KVN Students' Summit 2026 on 20 February 2026 at Gurudakshina Auditorium, Nashik.

The summit featured eminent speakers including Adv. Sani Sanap, Shri. Jayesh Tope, Shri. Achyut Godbole, Shri. Swapnil Gite, Adv. Arvind Avhad, Shri. Bharat Andhale (IRS), Shri. Mangesh Kakad, and Shri. Vikram Ugale.



The sessions covered diverse topics such as startup journeys, artificial intelligence, entrepreneurship, competitive examinations, governance, digital media, and career development, offering students valuable insights and inspiration to transform their vision into successful ventures.



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“The beautiful thing about learning is that no one can take it away from you.”

- B.B. King





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TECHFEST 2K26

The AIML Department successfully organized a Hackathon and Project Competition under TechFest 2K26 on 27th February 2026. The event aimed to provide students with a competitive platform to demonstrate their technical knowledge, creativity, and problem-solving abilities.



The Hackathon challenged participants to develop innovative solutions within a limited timeframe, encouraging teamwork, logical thinking, and effective coding practices. Students worked enthusiastically in teams, applying their programming skills and analytical thinking to address real-world problems.

Alongside the Hackathon, the Project Competition showcased a variety of innovative projects developed by students. The projects reflected strong conceptual understanding, practical implementation skills, and the ability to integrate emerging technologies. Participants confidently presented their ideas, explaining the objectives, methodology, and potential impact of their work.



Prof. A. S. Nalge
[Faculty Coordinator]

Vaibhav Algat
[Chief Editor]

Prof. M. D. Sanap
[AMC Coordinator]

