



LOKNETE MA. HANMANTRAO PATIL CHARITABLE TRUST'S



ADARSH INSTITUTE OF TECHNOLOGY AND RESEARCH CENTER, VITA

## August Month Newsletter

POLYTECHNIC

2025-26



# ***THE INFORMANT***

**Diary of Academics- Curricular, Co-curricular  
and Extra Curricular Activities**

**Editorial Chief**

**Dr. P. S. Patil, Principal  
Prof. T. S. Patil,  
Chief-in-Editor**

**Editorial Committee-**

**Departmental Newsletter  
Co-ordinators**

## **Polytechnic wing**

### **Vision**

To become benchmark technical Institute where education is for next generation & everyone is committed to delivering competent human resource for prosperity and well-being mankind.

### **Mission**

To prepare competent engineers, technocrats and responsible citizens for engineering profession through development of technical skills and create an environment that increases the involvement and commitment of all stake holders for continuous improvement in performance and quality.

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## Celebration of Independence Day

**15/08/2025 , by Mrs. T. S. Patil, Coordinator, Central Cultural Cell.**

The 79th Independence Day of India was celebrated with great enthusiasm and patriotic fervor at Adarsh Institute of Technology and Research Center, Vita on August 15, 2025. The entire campus was filled with patriotism and love for our INDIA.

The event commenced at 7.30 am with the arrival of the Chief Guest, Dr. Dadasaheb Patil, MD in Rasashastra, a renowned scholar and practitioner in the field of Ayurvedic medicine. He was warmly welcomed by the Director, Principal, staff, and students.

The celebration began with the flag hoisting ceremony, followed by the singing of the National Anthem and Flag Song which filled the atmosphere with pride and unity.

Dr. Dadasaheb Patil addressed the gathering with an inspiring speech. He spoke about the importance of independence, the sacrifices made by freedom fighters, and the relevance of India's ancient knowledge systems such as Ayurveda and Rasashastra in modern times. He encouraged the students to take pride in their heritage while working towards a progressive future.

Various cultural performances were presented by the students, including patriotic songs, dances, speeches, and skits highlighting India's journey to independence and the values of unity and diversity.

The Principal of the institution also addressed the gathering, expressing gratitude to the chief guest and encouraging students to be responsible citizens of the country.

The program concluded with a vote of thank.

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The program concluded with a vote of thanks delivered by Mrs. T. S. Patil, Central Cultural Coordinator, followed by the distribution of sweets to all attendees. The celebration successfully instilled a sense of patriotism, pride, and respect for the nation among everyone present.

Jai Hind!

Outcomes:

- 1) Develop a deeper appreciation for the sacrifices made during the freedom struggle and understand the importance of independence.
- 2) Come together to celebrate, promoting harmony and respect for India's rich diversity.
- 3) Inspires students to take initiative in civic duties, leadership roles, and contribute positively to society.



## AITRC Celebrates 17th Foundation Day 11/08/2025

### Greening the Future with Technology By ETC Dept.

17th Foundation Day of AITRC was marked by a meaningful and eco-conscious initiative by the Department of Electronics & Telecommunication (Polytechnic). Under the theme "Greening the Future with Technology", the department took a step towards creating a sustainable tomorrow by organizing a tree plantation drive on campus.

The activity symbolized the department's commitment to nurturing a cleaner, greener environment, where technological innovation coexists in harmony with nature. Faculty members and students enthusiastically participated, planting saplings that will stand as living reminders of the institute's dedication to environmental care.

The department extends heartfelt gratitude to the Management, Principal Sir, all departmental faculties, and students for their constant support, encouragement, and active participation, which made the event a grand success.



## Photothon By Civil Dept.

Department of Civil Engineering AITRC, Vita organized online photography competition for FY & SY Diploma students on August 14 2026 on AIT Foundation Day. The very purpose of photography competition was to identify the best photographer. The theme for the event was Engineering Objects.43 students from 1st & 2nd year are participated in the event. The event aimed to promote creativity, visual storytelling, and campus spirit among students. It provided a platform for them to express their unique perspectives through photography. The event aimed to promote creativity, visual storytelling, and campus spirit among students. It provided a platform for them to express their unique perspectives through photography.

The competition featured two exciting themes:

“Campus through My Lens”

“Architectural Beauty of AITRC”

The rules and regulation to followed while clicking the pictures communicated to the contestants well in advance & each entry scored out of 50 marks based on the above criteria. Mr. A.V. Panaskar (Librarian, AITRC Vita) was the judge for the competition. Among the 43 contestants, Om Kumbhar (FY ETC) bagged the first prize. Viraj Shinde (FY Civil) shared second prize. We express our heartfelt gratitude to the Management, Respected Principal Sir, Diploma Coordinator Prof. A.B. Salunkhe, Judge Mr. A.V. Panaskar, all faculty members, and our dedicated students for their enthusiastic participation and support, which made this initiative a grand success.

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## Photothon By Civil Dept.

Winners list is as follows

1 st place - Om Kumbhar - 1<sup>st</sup> Year - ETC

2 nd place - Viraj Shinde - 1<sup>st</sup> Year - CE



## Technical Poster Presentation by AIML Dept.

On the occasion of the 17th Foundation Day of AITRC, on the 11august 2025, the Department of Artificial Intelligence and Machine Learning proudly organized a Technical Poster Presentation. We were honored to have Prof. V. R. Patil Ma'am and Mr. P. B. Yadav Sir as our esteemed judges for the event. Event was introduced by the Ms.S.S.Deshmukh.

A huge round of applause to our brilliant students and faculty members for an outstanding showcase of talent! The 24 student groups demonstrated exceptional creativity and innovation, truly pushing the boundaries of what's possible in technology!

These are the winners of poster presentation competition:

1<sup>st</sup> winner: Group no 9- Pranjali Jadhav,Payal Shelake,Shruti Mirajkar

1<sup>st</sup> Runner up : Group no 5: Tejaswini Shinde,Manthana Botre

2<sup>nd</sup> Runner up: Group no 17 :shruti Patil,Shreya Shinde, Anushaka Patil



## Clean Campus, Green Future" by EE Dept.

"Clean Campus, Green Future"

On the proud occasion of the 17th Foundation Day of AITRC, the Department of Electrical Engineering (Polytechnic) celebrated by organizing a campus cleaning activity.

This cleanliness drive reflects our commitment to maintaining a healthy 🌿, hygienic 🍷, and eco-friendly learning environment, ensuring our campus remains a source of pride for all.

The activity was efficiently coordinated by Mr.B. B. Yadav under the banner of EESA (Electrical Engineering Students Association).

We sincerely thank the Management, Respected Principal Sir, Diploma Coordinator, all faculty members, and our enthusiastic students for their wholehearted participation and support, making this initiative a remarkable success.



## Induction program of FY

**04/08/2025 - 09/08/2025, by Mr. A. B. Salunkhe, HoD of GSE Dept.**

Department of Science & Humanities organized a one week Induction Program for the fresh entrants to Diploma in the line with the MSBTE requirements. The objective of this program was to acclimatize the students to the new environment and get them acquainted with the institution culture. The induction program comprised of interesting activities like expert lectures, Motivational speeches, Industrial visits and campus orientation sessions. The rationale for induction was to ensure a smooth transition for the students in to the institute system.

A total of 400 students participated in this program which was conducted from 04/08/2025 to 09/08/2025. Faculty and student volunteers from across programs worked extensively to ensure that the induction was well organized. The following reports include the schedule of the activities on the various events conducted as part of the induction program.



## Induction program of FY

**06/08/2025 , by Mr. A. A. Vankudre, HoD of AIML Dept.**

As a part of the Induction Program for First Year students, on 6<sup>th</sup> August 2025 the Department of Artificial intelligence and machine learning Engineering (Polytechnic) organized a department staff introduction with detail presentation from AIML Acadmic Coordinator Mrs.P.P.Yadav. HOD of AIML department prof.A.A.Vankudre sir addressed the gathering and urged students to dream big and remain committed to their goals. and after that motivational movie screening of "Juna furniture."

After the screening, students shared their reflections, expressing how deeply they were moved by the story. The event turned out to be a meaningful and impactful start to the students' academic journey, leaving them with a renewed sense of purpose and inspiration



## Induction program of FY

**06/08/2025 , by Mr. A. L. Jadhav (CESA Coordinator)**

The Induction Program for newly admitted students was organized to help them transition smoothly into the academic environment and foster a sense of belonging. The program included a series of engaging activities such as orientation sessions, expert talks, campus tours, games, and interaction with faculty and senior students. Key highlights included motivational lectures, workshops on personality development, awareness about institutional policies, and sessions on mental health and well-being. The aim was to familiarize students with the institutional culture, academic structure, and support systems available, while also encouraging teamwork, discipline, and a positive mindset for their educational journey.

Faculties did felicitation of all newly admitted students and newly formed CESA committee. Faculty gives an introduction about himself and department to students. By vote of thanks, inauguration functions were concluding.



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## ISTE STUDENTS CHAPTER

The Indian Society for Technical Education (ISTE) student chapter of Adarsh Institute of Technology and Research Centre, Vita inaugurated on 07th August 2025 at 3.30 pm in Auditorium Hall with the presence of Chief Guest Hon. Dr. Ranjit K. Sawant, Chairman, ISTE, Maharashtra-Goa Section, Coordinator- Government College of Engineering Kolhapur.

The inaugural address was delivered by Dr. P. S. Patil, Principal, Adarsh Institute of Technology and Research Centre, Vita, and mentioned his congratulation to the efforts taken by the coordinator.

The AIT- ISTE Chapter Coordinator, Mr. S. S. Pawar- Lecturer, Civil Engineering Department delivered the welcome address. The guests are introduced to the gathering by Prof. A. B. Salunkhe- Diploma Coordinator.

The program was enlightened by the presence of Mr. V. D. Jadhav, (Mechanical), Mr. B. D Shelake, (Entc), Ms. S. A. Inamdar, (Electrical), Ms. D.D. Suryawanshi, (Computer), Mrs. S. M. Lokhande, (Aiml) Department ISTE Coordinators and ISTE student members from various discipline. The major objective of the ISTE includes providing quality training programmes to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity, to assist and contribute to the production and development of top-quality professional engineers and technicians needed by the industry and other organizations and providing guidance and training to students to develop better learning skills and personalities. Hon. Dr. Ranjit K. Sawant, Chairman, ISTE, Maharashtra-Goa Section handed over the ISTE Student chapter certificate to the Principal, Dr. P. S. Patil - ISTE Chapter Chairman. This ISTE Student chapter Inauguration program was witnessed by 113 ISTE Students members and Second year students of Different discipline and HODs of various department and Faculty.

To the end, vote of thanks was delivered by Mr. Pranav Mane, II year, Civil, AIT-ISTE Student Chapter Student to all for gracing the ceremony with their presence. The program was concluded with photo session with all the dignitaries.

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## Alumni Interaction Lecture

**08/08/2025, by Mr. V. D. Nalawade, HoD of ETC Dept.**

The Department of Electronics and Telecommunication (Polytechnic) successfully organized an Alumni Interaction Lecture on the topic “Alumni Insights on SMT and Career Development.” The session was delivered by Miss P.D. More, an esteemed alumna of the department and currently working as Lecturer in Electrical Engineering at AITRC, Vita. She shared her valuable insights on Surface Mount Technology (SMT), emphasizing its significance in the modern electronics industry and highlighting the wide scope of opportunities it offers.

During the lecture, Miss More elaborated on SMT processes, applications, and latest industry trends, thereby bridging the gap between academic knowledge and industrial practices.

 Outcomes of the Session:

-  Students gained enhanced awareness of SMT and its industrial importance.
-  Exposure to real-time applications, industry expectations, and required skillsets.
-  Career development guidance from alumni's professional experiences.
-  Motivation for students to align with industry-oriented learning and future technologies.



## Guest Lecture on “Electrical & Electronic Measurement”

**08/08/2025, by Mrs. S. V. Jagtap ,HoD of EE Dept.**

EE Department (Polytechnic) successfully organized a Guest Lecture for SY Students.

The resource person for the event was:

Prof. M. D. Bhambure Sir, Faculty – ETC Dept. (Degree), AITRC

Highlights of the Guest Lecture on "Electrical & Electronic Measurement":

- ◆ Started with the fundamental principles of electrical and electronic measurements, providing students with a strong conceptual base.
- ◆ Explained the types and classifications of measuring instruments, including analog and digital devices.
- ◆ Discussed accuracy, precision, and error analysis, crucial for effective measurement in engineering applications.
- ◆ Emphasized the importance of instrumentation in real-life engineering systems, and how these measurements impact system performance and safety. This guest lecture was smoothly coordinated by Mrs. A. M. Sadamte madam, ensuring an engaging and productive learning experience for all attendees. This session provided an excellent opportunity for students to deepen their subject knowledge and understand how theoretical measurement concepts are practically applied in the field of engineering.



## DAB Meeting

**08/08/2025, by Mrs. S. V. Jagtap ,HoD of EE Dept.**

On 8th Aug 2025 A DAB (Department Advisory Board) meeting was successfully conducted by the Electrical Engineering Department (Polytechnic), AITRC, Vita.

The meeting was graced by the presence of:

Mr. Amit Nikam Sir – HOD, Electrical Engineering Department (Polytechnic), RIT Islampur – Academic Representative

Mr. Amar Jamadade – Industrial Representative

Mr. Shubham Khedkar – Alumnus of the Department

Mr. Suhas Kaldhone\* – Parent Representative

All Electrical Department Staff Members. All invited guests were warmly felicitated with a bouquet by our Diploma Coordinator, Mr. A. B. Salunkhe Sir, who also shared his valuable insights and suggestions during the meeting.

Agenda Highlights of the DAB Meeting:

1. Improving student performance through various innovative teaching methodologies.
2. Enhancing student employability through industry-relevant skills.
3. Exploring quality improvement initiatives for academic excellence.
4. Bridging the gap between industry and academia through collaborations.
5. Strategic planning for technical and soft skills development of students.
6. Discussion on the preparation for the second cycle of NBA accreditation.

All stakeholders actively participated and shared thoughtful inputs, making the meeting highly productive and fruitful for the departmental continued progress.



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## Training & Placement Cell Activity: Group Discussion for SY Students

**09/08/2025 , by Mr. B. D. Shelake, Lecturer, ETC Dept.**

The Department of Electronics and Telecommunication (Polytechnic) successfully organized a Group Discussion (GD) session under the Training and Placement Cell for Second-Year students. The activity aimed to sharpen students' communication, teamwork, and critical thinking skills, preparing them for future placement interviews. By engaging in structured discussions, students learned to articulate their ideas confidently, listen actively to others, and collaborate effectively in a team environment. The event also encouraged participants to appreciate diverse viewpoints while expressing their own with clarity and conviction. The session was conducted by Department T & P Coordinator, Mr. B. D. Shelake, whose guidance ensured a productive and insightful experience for all participants. The department expressed satisfaction with the students' enthusiasm and growth through the activity.



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## **CELEBRATION OF Rakshabandhan with Trees**

**09/08/2025, by Mr. A. A. Vankudre, HoD of AIML Dept.**

**"With each Rakhi, our bond grows strong,**

**In your protection, I truly belong."**

**"Green Bond"**

Event Celebrated by AIML Students On the occasion of Raksha Bandhan under the Social Activity on 9<sup>th</sup> august 2025.

Celebration Was an unique and meaningful event where students 1<sup>st</sup> made Rakhi with the raw material and tied that Rakhi to trees, symbolizing the bond of love and protection between humans and nature. The program aimed to create awareness about environmental conservation and to promote the message that trees are our silent protectors, providing us with oxygen, shade, and countless other benefits.



## Tree Plantation Activity

**13/08/2025, by Mr. A. B. Salunkhe, HoD of GSE Dept.**

Adarsh Institute of Technology and Research centre Vita organized Tree Plantation Activity .Our HOD Salunkhe Sir , all Faculties and Students of first year are enthusiastically included in this activity .Trees are valuable gifts of nature. They are known as the best friends of human beings. This activities help regenerate forests, reduce pollution, combat climate change by absorbing carbon dioxide, beautify landscapes, and provide habitats for wildlife. our lungs because we can't live without them .



## Speech Competition

**15/08/2025 , by Mr. A. A. Vankudre, HoD of CS Dept.**

On the occasion of Independence Day Department of Computer Technology conducted Speech Competition on 18 August 2025. The event aimed to instill a sense of patriotism among students and provide them with a platform to express their thoughts on India's journey of independence and development.

Topics of these events are

1. Role of youth in nation building.
2. Importance of Indian culture.
3. What is Patriotism?
4. Importance Of Technology in nation building.

Winners are

1. Nupur Bhise. (SY)
2. Sandhya Mane. (FY)
3. Mehak Mulla and Jaid Gadakari (FY)
4. Gauri Yewale. (SY)



## TPO Activity

**23/08/2025, by Prof. A. A. Vankudre, HoD of AIML Dept.**

On 23<sup>rd</sup> August 2025 Department of Artificial intelligence and machine learning conducted apttitude test under the TPO activity.In that activity students solves the online apttitude test which is prepared by the Mrs.P.P.Yadav.on topic of C Progarmming. Apttitude test is conducted by the AIML department TPO coordinator Mr. S. M. Tingre sir.

This test help to boost students confidence in the programming langauage.



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## Expert Lecture

### “Real-Time Construction Site Practices”

**23/08/2025, by Miss. A. A. Nikalje, Lecturer of Civil Dept.**

1. Site execution process flow (foundation to finishing)
2. Role of site engineer in construction management
3. Importance of work scheduling and material management
4. Use of modern equipment and technology (e.g., total station, laser level)
5. Safety measures and quality control
6. Communication and coordination at site



## Expert Lecture on Cyber Security in Electronics Network with AI

**26/08/2025, by Mr. V. D. Nalawade, HoD of ETC Dept.**

The Department of Electronics & Telecommunication (Polytechnic) successfully organized an Expert Lecture on “Cyber Security in Electronics Network with AI”. The session was conducted by Mr. Avinash Sakat, Tech Spot Infotech LLP., Sangli, who shared his expertise on the rapidly evolving domain of cyber security powered by Artificial Intelligence. The lecture provided valuable insights into how AI can strengthen cyber security in electronic networks, with a focus on real-world applications, preventive strategies, and future challenges in the digital era. Students gained an in-depth understanding of the integration of AI in network monitoring, intrusion detection, and risk management.

The session proved to be highly informative and encouraged students to explore the intersection of Electronics, AI, and Cyber Security, equipping them with skills relevant to industry demands.



## Parent Meet 2k25

**30/08/2025 , by Mrs. S. V. Jagtap ,HoD of EE Dept.**

On 30th August, Electrical Engineering Department (Polytechnic) successfully organized a Parent Meet, coordinated by Mr. B. B. Yadav Sir.

The event was graced by our beloved Diploma Coordinator Mr. A. B. Salunkhe Sir, who served as the Chief Guest.

The meet witnessed an enthusiastic response with over 55 parents in attendance, actively engaging in the discussions.

Diploma Coordinator, A. B. Salunkhe Sir addressed the gathering with inspiring words, motivating both students and parents.

This was followed by Mrs. S. V. Jagtap Madam, who shared valuable insights about academic growth and departmental initiatives.

Ms. A. R. Patil madam delivered an informative address focused on placement opportunities & career development, guiding students on the pathways to success.

as the Head of Department,Mrs. S. V. Jagtap Madam highlighted:

- ✓ various departmental activities conducted during the semester
- ✓ Key achievements & ongoing initiatives
- ✓ Academic rules & regulations for exam preparation
- ✓ Strategic goals for upcoming semesters

Faculty members interacted with parents regarding students' attendance and Summer 2K24 results. Parents gave valuable feedback which will help us enhance the academic experience.

The event concluded with a Vote of Thanks delivered by Mr. B. B. Yadav Sir.

All teaching and non-teaching staff were present, contributing to the grand success of the meet.



## Parent Meet 2k25

**30/08/2025 , by Mr. A. A. Vankudre, HoD of CS Dept.**

Computer Technology Department (Polytechnic) successfully organized a Parent Meet on 30<sup>th</sup> August 2025, coordinated by Ms. D. D. Suryawanshi the event was graced by our esteemed HOD, as Over 80 parents actively participated, engaging in discussions on academic progress.

Our HOD Sir delivered an inspiring address, motivating students and parents, who shared valuable insights on academic growth. As HOD, I highlighted key departmental achievements, ongoing initiatives, and future strategies for academic excellence.

We felicitated MSBTE toppers for their outstanding performance:

FY Toppers 2024-25

SY Toppers 2024-25

1. Gauri Pawar-84.24%
2. Payal Nalawade-83.21%
3. Samiksha Mohite-83.00%
1. Sanjana salunkhe-88.24%
2. Amruta Sahebrao Chavan-88.00%
3. Shweta Jadhav-86.34

Faculty members engaged in discussions on student attendance and class test result, Summer 2K25 results, incorporating valuable parent feedback for further improvement. The event concluded with a Vote of Thanks by Ms. D. D. Suryawanshi Grateful to all faculty and staff for their support in making the meet a success!



## Parent Meet 2K25

**30/08/2025, by Mr. A. A. Vankudre, HoD of AIML Dept.**

The Department of Artificial Intelligence and Machine Learning (Poly) successfully organized a Parent Meet on August 30, 2025. The event saw an impressive turnout of 77 parents, who actively participated in the session. The session was expertly coordinated by Mrs. M.R. Kharade. Mrs. P.P. Yadav, Academic Coordinator, introduced the session and set the tone for a productive discussion. Mr. A.B. Salunkhe, Diploma Academic Coordinator, guided the session and provided valuable insights. Mr. S.M. Tingare delivered the vote of thanks, expressing gratitude to all participants.

Parents engaged in interactive sessions with faculty members, discussing student progress and areas of improvement. Q&A Session: A dedicated Q&A session allowed parents to clarify doubts and concerns regarding their ward's academic journey.





Welcome to Adarsh Institute of Technology and Research Centre, Vita, a pioneering institution in the realm of engineering education since its establishment in 2008. Over the past decade and more, we have stood at the forefront of technological innovation, providing aspiring engineers with a nurturing and dynamic environment to shape their dreams and aspirations.

Founded in 2008, our institute has consistently upheld a commitment to excellence, innovation, and a forward-thinking approach to engineering education. Nestled in the heart of Vita, (Khambale-Bhalavani) our campus offers a vibrant and stimulating atmosphere that fosters creativity and intellectual growth.

As we embark on this journey of exploration and discovery, we invite you to delve into the essence of Adarsh Institute of Technology and Research Centre, Vita, where cutting-edge research, world-class faculty, state-of-the-art laboratories, and a diverse student body converge to create an atmosphere of unparalleled learning and innovation. Whether you aspire to pursue a degree in electrical engineering, mechanical engineering, computer science, AIML or any other field within our vast repertoire, you will find an ecosystem that not only imparts knowledge but also nurtures critical thinking and problem-solving skills.

At Adarsh Institute of Technology and Research Centre, Vita, we believe that engineering transcends the confines of textbooks and classrooms. It is about pushing the boundaries of what is possible, and our institution stands as a testament to this belief. Our graduates have gone on to make significant contributions to various industries, research institutions, and the global community at large, embodying the values of integrity, excellence, and a passion for innovation.

Join us on this remarkable journey, where we continue to shape the future of engineering education, empowering the next generation of engineers to create a brighter, more technologically advanced world. Explore the limitless possibilities that Adarsh Institute of Technology and Research Centre, Vita has to offer, and together, let us engineer a better future.

Welcome to Adarsh Institute of Technology and Research Centre, Vita where the future is built today.

**Editorial Note:**

Welcome to the very first issue of our monthly newsletter! This is your window into the heart of Adarsh Institute of Technology and Research Centre, Vita. Where we celebrate achievements, share insights, and build community. We're excited to embark on this journey with you. Please share your thoughts, feedback, and ideas to help us shape future editions. Thank you for being a part of this exciting initiative.

Warm regards,

**Prof. Tai S. Patil, Editor-in-Chief, The Informant, Monthly Newsletter of AITRC.**

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