Enthral

THE ACADEMIC INSIDER

JULY - SEPT 2025 ✦ VOLUME-1 ✦ ISSUE-3

NEW ARTICLES

ENTHRAL RECOMMENDATIONS

AWARD CORNER

HUSTLE



THE STARLIGHT

✦THE COLLECTIVE

✦THE NARRATIVE

VISION

- To germinate and develop a unique brand of Engineers who will be change agents in the field of Technology.

MISSION

- To impart quality value-based Technical Education.
- To prepare and strengthen young minds for their future prospects.
- To inculcate ethical standards and passion towards sustainable development

JANSONS INSTITUTE OF TECHNOLOGY

Jansons Institute of Technology (JIT) is affiliated to Anna University, Chennai and approved by AICTE, New Delhi. The institution is located at Karumathampatti, Coimbatore, Tamil Nadu and offers six Undergraduate Programmes, three PG Programmes and one research programme namely.

- B.Tech. Artificial Intelligence and Data Science
- B.Tech. Computer Science and Business Systems
- B.E. Civil Engineering
- B.E. Computer Science and Engineering
- B.E. Electronics and Communication Engineering
- B.E. Mechanical Engineering
- M.E. Computer Science and Engineering (AI&ML)
- M.E. Computer Aided Design
- M.E. VLSI Design and Embedded Systems
- Ph.D. Mechanical Engineering

Jansons Institute of Technology was established in 2009 by Jansons Foundation, the philanthropic initiative of Rtn. MPHF T. S. Natarajan (Chairman), Mr. T. N. Kalaimani (Vice-Chairman) and Mr. T. N. Thirukumar (Vice-Chairman). JIT is accredited by NAAC with 'A' grade, ISO 9001:2015 certified and recognised under section 2(f) of UGC act 1956. The institution is ranked in the band of 151 to 300 - NIRF Innovation Ranking 2023. Three programmes, B.E. Computer Science and Engineering, B.E. Electronics and Communication Engineering and B.E. Mechanical Engineering offered by the institution are accredited by the National Board of Accreditation (NBA). The Institution's Innovation Council is rated four stars consecutively in the academic year 2021-2022 , 2022-2023 and 2023-2024.

JIT is recognised as a Research Centre by Anna University for the Department of Mechanical Engineering in the year 2023 (for three years). The institution significantly contributes to the scientific community with numerous research publications in refereed journals and the current h - index of the institution is '31'.

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The Enthral

THE ACADEMIC

VOL I ISSUE III **INSIDER**

Every edition of ENTHRAL carries a little piece of our campus—and this one carries so many. It's full of moments we've lived, ideas we've shared, and stories that quietly make student life feel… real. Beyond classrooms. Beyond schedules. Just life, happening here.

Then vs Now takes a step back and reminds us how far we've come. The Comics Series brings laughs we didn't know we needed, while Recommendations and Anime capture those little obsessions that make our days lighter.

Awards Corner celebrates the wins we worked for, big and small. This edition also tries new things—Internship Companies in Our College – Designing shows what's out there waiting for us in the real world, and Entrepreneurs shares stories of students who took a risk and made it happen.

Creativity breathes in Drawings and Photography, where emotions are captured in a way words sometimes can't. The Collective – Inside ENTHRAL gives a peek at the chaos, teamwork, and late-night energy that brought this magazine to life, and the JIT Wired Onam Celebration reminds us of laughter, tradition, and togetherness.

Mentor Milestone is our way of saying thanks to those who guide us without expecting anything back. Rising Star celebrates students chasing dreams, and NSS shows the heart of giving back, beyond the campus walls.

Narratives tells personal stories we can all relate to, while Internship Students share experiences that remind us learning doesn't stop in a classroom. And Vanguard closes the edition with energy, leadership, and the push to keep moving forward.

This issue of ENTHRAL isn't just pages and pictures. It's voices, memories, laughter, nerves, and little victories—all of us, somewhere in it.

You read ENTHRAL to feel connected, to see what others are trying, failing, succeeding at. You gain inspiration, perspective, and the quiet reminder that your story matters too. And just like us, ENTHRAL is growing, learning, and figuring things out—one edition at a time.


THE
STARLIGHT

RISING STAR



Participants were awarded certificates at the book fest

WORDS THAT WON

Jansons Institute of Technology proudly congratulates the students for their outstanding performance in the English and Tamil Elocution competitions held at the Coimbatore Book Festival 2025. In this prestigious competition, Kanika Loganathan 2nd year AI&DS secured the 1st prize in the Tamil Elocution compitition, and Bharath Sree Final Year AI&DS won the 1st prize in the Tamil Elocution compitition. The first prize winners were awarded book vouchers worth ₹2000 each in recognition of their exceptional performance. In addition, Sakthi Devi of 2nd year CSBS received an appreciation award along with a book voucher worth ₹300, acknowledging her commendable effort and participation.

"Participating in the Coimbatore Book Festival 2025 proved to be a transformative experience that strengthened our confidence and deepened our love for expression. Excelling in both English and Tamil elocution highlighted the power of clarity, conviction, and purposeful communication"



The success also mirrors the institution's strong emphasis on holistic education, where academics are balanced with communication skills, creativity, leadership, and personality development. The guidance and mentorship provided by faculty members played a crucial role in shaping their achievement.

SPEAKING SUCCESS

This remarkable achievement reflects exceptional communication skills, clarity of thought, confidence, cultural awareness, and intellectual maturity. Elocution is more than language proficiency, it demands presence of mind, emotional expression, and the ability to engage and inspire audiences. The students' outstanding performance is a testament to their dedication, consistent practice, passion for language, and commitment to excellence.



Book Voucher



A VICTORY AT THE STATE LEVEL



SATHYA

B.E **CIVIL**

3rd Year

"Being selected at the state level taught me that growth begins the moment we step beyond our comfort zones. The adventure training strengthened my confidence, discipline, and belief in teamwork. Every challenge was a lesson in resilience, leadership, and self-discovery. This experience has inspired me to serve society with greater courage and commitment."

Ms. K. Sathya from III Civil Engineering has made Jansons Institute of Technology immensely proud by being selected for the State Level Adventure Training Programme for NSS Volunteers conducted at Don Bosco Youth Centre, Yercaud, Salem District, from 18th to 22nd August 2025.

This achievement reflects Ms. Sathya's dedication, discipline, courage, and strong commitment to social service and personal development. Selection at the state level requires confidence, leadership qualities, physical endurance, and a positive attitude, all of which she has demonstrated. Her participation in this prestigious programme brings pride to herself and the institution, highlighting her active involvement in NSS and her willingness to step beyond her comfort zone to learn, grow, and serve society.

Adventure training programmes play a vital role in shaping young minds by fostering self-confidence, teamwork, decision-making skills, and resilience. Ms. Sathya's journey stands as an inspiration to fellow students, proving that determination and hard work lead to greater opportunities.

TURNING PASSION INTO RECOGNITION

The journey behind every creative achievement is often filled with silent hours of learning, experimenting, and refining ideas. For Nishanth, graphic design became more than just a technical skill — it evolved into a powerful medium to express emotions, culture, and storytelling. Each project reflects a blend of imagination and discipline, proving that creativity grows stronger when passion meets persistence.

Participating in national-level platforms opened new doors of exposure and confidence. Competing alongside talented designers from different regions not only sharpened technical abilities but also expanded artistic perspective.

What truly makes this achievement meaningful is the inspiration it offers to fellow students. It highlights that dedication to one's craft, continuous practice, and belief in personal vision can transform simple ideas into impactful creations. As the creative community within the campus continues to grow, such milestones encourage more students to explore design, communication, and storytelling with courage and originality.



NISHANTH
B.E ECE
4th Year



An Award Winning Poster

"Standing on a national platform like Festember '25 was where my passion truly found its purpose. Graphic design is more than visuals to me—it is about telling meaningful stories through creativity. Every challenge and late night shaped this achievement and strengthened my confidence. I hope my journey inspires others to believe in their ideas and pursue excellence fearlessly."

SCHOLARLY ENDEAVOURS and research contributions

His innovation portfolio includes several notable patents that demonstrate both the depth of his technical expertise and the breadth of his interdisciplinary research. These inventions span healthcare, energy systems, advanced computation, materials science, and sustainable agriculture, reflecting a strong ability to translate complex theories into practical solutions.

Key contributions include Prescription Image-Based Pharmacy Care Services (published in May 2024), which enhances accuracy and accessibility in digital healthcare delivery, and Equipment for Control of Electric Power (granted in August 2025), addressing efficiency and reliability in modern power systems.



Dr R Senjudarvannan, Assistant Professor - Department of Computer Science and Engineering

Dr. R. Senjudarvannan has consistently demonstrated academic excellence through impactful research and innovation across multiple multidisciplinary domains. His areas of expertise span healthcare technology, power systems, quantum computing, advanced materials, agriculture, environmental sensing, and applied mathematics. Through collaborative research, he has shown a strong commitment to addressing real-world and societal challenges using scientific and technological solutions.

A MENTOR'S GUIDANCE,A SCHOLAR'S STRIDE

His work on Quantum Computing Algorithms for Solving Large-scale Optimisation Problems (published in September 2025) advances next-generation computational approaches for handling complex industrial and scientific challenges, while Frenkel–Kontorova Dislocation Analysis for Ultra-Resilient Protective Materials (published in November 2025) contributes to the development of high-performance materials with superior structural resilience. Furthermore, the Plant Immunity Tracking Device (granted in December 2025) highlights his commitment to smart agriculture by integrating sensor technologies and data-driven insights to promote crop health, sustainability, and food security.



Dr Senjudarvannan at India's Largest Interational Science Festival
31-10-2025

Dr. Senjudarvannan's SCI(E) and Scopus-indexed research focuses on edge computing–based real-time denoising for environmental sensor networks, enhancing data reliability for pollution monitoring and smart infrastructure. His work addresses critical challenges in remote environmental sensing and real-time data processing.

He received the Best Compliments Award at STIKS 2025 for his interdisciplinary research on Indian wastewater flow modeling using the mKdV–Burger's equation coupled with Chezy's formula. This integration of advanced mathematical modeling and traditional hydraulic principles contributes to efficient, sustainable wastewater and sewer system design.

Dr. Senjudarvannan's scholarly work reflects a strong commitment to high-quality research, innovation, and societal impact. One of his notable academic contributions includes an accepted research article published in Analytical Letters (Taylor & Francis), a reputed international journal indexed in both

துளிரும் விஞ்ஞானி!

Beyond research, Dr Senjudarvannan has made significant contributions to science education and public outreach. He was recognised by News 7 Tamil through the interstate initiative "Thulirum Vignani – Towards Change," which nurtures scientific temper and innovation among school students across Tamil Nadu. Through this initiative, he has inspired young minds to view science as a practical tool for solving real-world problems.

THE COLLECTIVE

National Service Scheme Activities Log

Service • Responsiabilty

CLUB EVENTS

ONAM

Tradition. Unity . Joy

VARNAVE

Art · Identity · Expression

DAWN OF A NEW LEGACY

Every legendary journey in engineering begins with a single, defining step. On August 21, 2025, the Padmam Auditorium came alive with ambition and anticipation as Jansons Institute of Technology proudly welcomed its 17th Batch of JITians. The atmosphere resonated with hope, marking the transition of young minds from eager learners to future leaders.

SYMBOLS OF WISDOM & LIGHT

The ceremony commenced with the soulful rendition of the Tamil Thai Vazhthu, followed by the auspicious lighting of the Kuthuvilakku. This sacred tradition, led by esteemed dignitaries alongwith the freshers, symbolized the triumph of knowledge over ignorance and the ignition of a lifelong pursuit of wisdom.

NAVIGATING THE TECH FRONTIER

The Chief Guest, Shri Senthil Paramasivam, CEO of Nallas Corporation, USA, delivered an inspiring address on embracing innovation in the digital age.

With over 15 years of expertise in data analytics and cloud transformation, and leadership roles in projects for global institutions such as NYU Langone and Bridgewater Associates.

THE JIT PROMISE

A powerful message resonated—at Jansons Institute of Technology, we do more than teach engineering; we shape visionaries, innovators, and authors of tomorrow's most inspiring stories.Here, learning becomes leadership and ideas become impact.







Presentation of Memento to the Chief Guest Mr.Senthil Paramasivam, Chief Executive Officer and Cofounder, Nallas Corporation, USA by theVice Chairman – JIT.

INAUGURAL CEREMONY

17TH BATCH

THE JIT FAMILY EMBRACE

Under the guidance of our Vice Chairman, Shri T. N. Thirukumar, the freshers were formally inducted into the JIT academic family. More than an institution, JIT stands as a nurturing community where faculty members serve as mentors and guiding the students.

A DEBT OF GRATITUDE

The ceremony concluded with a heartfelt Vote of Thanks delivered by Ms. Kanika Loganathan, who expressed sincere appreciation to the management, dignitaries, faculty, and non-teaching staff whose collective efforts ensured the grand success of the inaugural event.









Orientation Program






ONAM



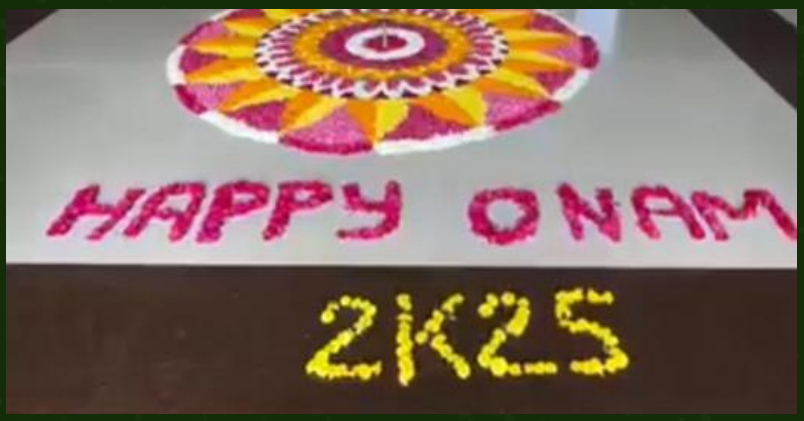





OUR FACULTY ACHIEVEMENT







The festival of Onam was celebrated with great enthusiasm at Jansons Institute of Technology on September 3, 2025. The campus reflected the spirit of Kerala's culture through tradition, togetherness, and vibrant participation by students.

The celebration began with students creating a beautiful Pookalam, showcasing creativity and teamwork. It was followed by traditional dance performances that highlighted the cultural richness of the festival. Fun activities and games, including Tug of war, added energy and excitement to the event.

Students dressed in traditional Onam attire, enhancing the festive atmosphere and proudly representing Kerala's heritage. The celebration was a memorable experience that brought students together to enjoy culture, tradition, and unity.

"A celebration where traditions blossomed and togetherness took center stage."

JIT WIRED

Let me start with a small introduction every story has a story behind it,on this one,me being here and taking part of it and leading the team was purely coincidential,all thanks to my friend Hemanth and Davis Sir and mainly the Jit magazine which opened up this opportunity

Jit wired is a informative media content channel for our college students where our team creates content both technical and non technical where every week or two week once we release an episode and that episode consists of 5-10 mins each.We have done 4 episodes and had various discussions and consistent topics where we created content every week on those particular topics.The Old is Gold is one of the segments which is a tribute to the old songs which we reintroduced and the initiative was taken by my beloved classmate Mamtha creating the content for this segment.

The Old is Gold is one of the segments which is a tribute to the old songs which we reintroduced and the initiative was taken by my beloved classmate Mamtha creating the content for this segment.

As of Technical,Malini was my main team member who created content related to cyber security and various other technical related contents every week bringing new information and also making sure that the platform acts as a medium of update taking place in the campus like Culturals and Hackathon specifically.



Head ,Anish B.E CSE 3rd Year



Editor,Haris K B.Tech AI&DS 2nd Year

Episode 1



Episode 2



Episode 3





TEAM



JIT Wired Team

Last but not least,Head of the Team myself Anish CSE am the cinematographer and director of the episodes so far released.I am really priviledged to get this opportunity which helps me attain my goals and all thanks to Davis Sir who made this possible and the institution who supported us with the camera and equipments and further helping us create better quality videos.

I thank my team members the cast and crew for making this possible,special mentions to Siva Prakash my Junior who assisted me and my friends Diya and Diana who gave the introduction to our contents.I will work more on this bringing better quality videos in the upcoming episodes,surprising you all with some interesting podcasts.

-ANISH

> ***Our Goal is to entertain and educate our students by this platform in the form of media***







Behind the scenes

Mamtha B.Tech CSE 3rd Year









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JANSONS INSTITUTE OF TECHNOLOGY
VARNAVÉ'25


JANSONS INSTITUTE OF TECHN
(AUTONOMOUS) COIMBATORE



Varnavae 2025: When





Behind the Scenes: Two Months of Dedication

Co-ordinated by a committed team of ten student leaders, Varnavé 2025 was planned and executed within just two months. Despite the short timeline, the organizing committee worked tirelessly, often staying late into the evenings, ensuring every detail—from event schedules to participant coordination—was managed efficiently.





A Festival That Brought Campuses Together

Jansons Institute of Technology witnessed a vibrant wave of creativity and collaboration with the successful conduct of Varnavé 2025, the institution's grand cultural fest. The event brought together students from multiple colleges across Tamil Nadu, creating a platform where talent, teamwork, and youthful energy came together in an unforgettable celebration.

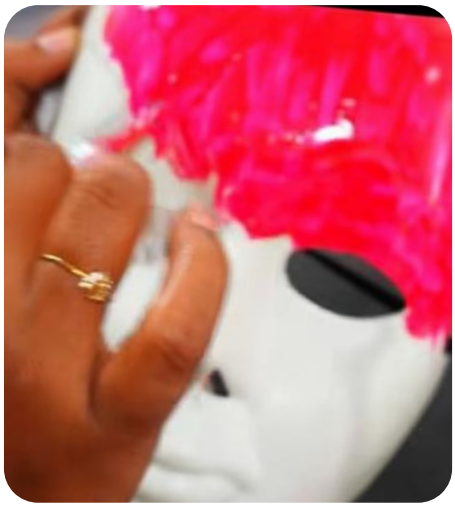
Showcasing Talent and Team Spirit

The fest featured a wide range of cultural and competitive events that allowed students to display their creativity and skills. The enthusiastic participation and vibrant atmosphere throughout the fest stood as proof of the team's hard work and the students' passion.

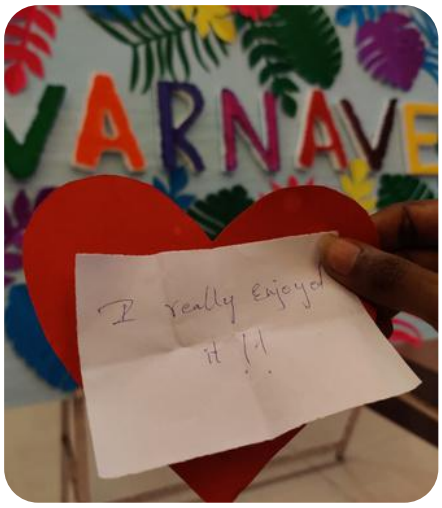
JIT hit THAT energy



Start Music



Face Painting



Feedback

The successful execution of Varnavé 2025 was made possible through the continuous guidance of faculty members and the committed efforts of students from various departments. Their cooperation and encouragement played a vital role in overcoming challenges during both planning and execution.

Jansons Institute of Technology provided an environment that encouraged initiative, creativity, and teamwork.

More Than Just a Cultural Fest

Varnavé 2025 was not merely an event—it was a lesson in leadership, unity, and resilience. The experiences gained, friendships built, and challenges overcome during this journey will remain a proud milestone for everyone involved.





Talent Show

"Varnavé taught us that when passion leads and teamwork follows, even the boldest dreams can become reality."

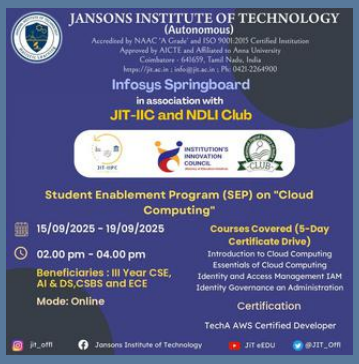
CLUB EVENTS

QUANTITY SURVEYING

The Department of Civil Engineering, alongside JIT-IIC and associated clubs, organized a webinar featuring Mr. Kaka Mohammed Suhaib. The session offered expert insights into streamlining construction takeoffs and cost estimation through the PlanSwift software on **September 10, 2025.**



CLOUD COMPUTING



The JIT-IIC and NDLI Club, in association with Infosys Springboard, conducted a five-day certification program for III-year engineering students, focusing on cloud essentials, Identity and Access Management (IAM), and governance concepts on **September 15-19, 2025**

MY BHARAT – REGISTRATION

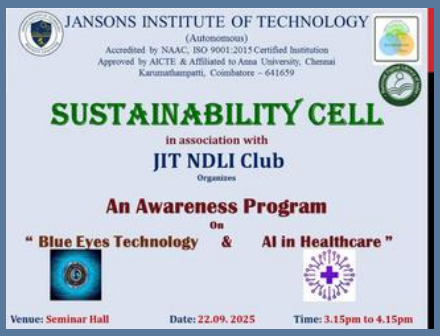
The NSS and YRC conducted an orientation session in the Seminar Hall to facilitate student registration on the "My Bharat" portal. This initiative aimed to connect youth with unified government development programs and diverse community volunteering opportunities on **September 16, 2025.**



NEP – 2020



The JIT-NEP SAARTHI Team organized a group discussion in the Seminar Hall to examine the opportunities, challenges, and future impact of the National Education Policy 2020 on higher education conducted on **September 18, 2025.**



AWARNESS BOOTCAMP

The Sustainability Cell, in association with the JIT NDLI Club, organized an awareness program in the Seminar Hall focusing on the advancements and ethical implications of Blue Eyes Technology and AI in healthcare on **September 22, 2025**.

TECHNICAL SEMINAR

The IETE Students Forum, in association with the Department of ECE, organized a technical seminar led by Dr. N. Sathish Kumar, focusing on core concepts, essential tools, and career-oriented skills in Image Processing and Computer Vision on **September 22, 2025.**





DRONEX-AI

The Department of Artificial Intelligence and Data Science, in collaboration with the Data Analytics Club, conducted a workshop exploring AI-driven drone technologies, including NLP, computer vision models, and advanced applications in autonomous systems on **September 27, 2025.**

AI-FIRST FUTURE

The ANDRIOS Club, in association with the Department of Computer Science and Engineering, hosted a webinar by Mr. Kausic M, Tech Team Lead at Shayr Omnichannel Pvt. Ltd., highlighting AI-first architectures and innovative enterprise platform development on **September 26, 2025.**



National Service Scheme Activities Log

Not Me, But You

The 79th Independence Day was celebrated at Jansons Institute of Technology on August 15, 2025, organised by the National Service Scheme (NSS) along with the Red Cross (YRC) and Innovation Council (IC). The event highlighted the values of national unity, patriotism, self-reliance, and innovation, honoring the sacrifices of freedom fighters and inspiring students toward a developed India by 2047 (Viksit Bharat).

Students delivered speeches in Tamil and English, sharing thoughts on independence, innovation, and nation-building. The event was guided by Mr Bharath M (Year ECE), with reflections shared by Mr Samrith (Year ECE). The celebration fostered a strong sense of national pride, teamwork, and social responsibility among students and faculty. The 79th Independence Day celebration at Jansons Institute of Technology fostered a sense of patriotism, unity, and national pride.



Independence Day
August 15, 2025



Tobacco Free Zone
June 13, 2025

The Tobacco Free Zone event was organized at Jansons Institute of Technology on June 13, 2025, by the National Service Scheme (NSS) along with the Youth Red Cross (YRC) and Anti-Drug Club (ADC). The initiative aimed to raise awareness about the harmful effects of tobacco and promote a healthy, tobacco-free lifestyle. A symbolic tobacco-free zone was created at campus entrances, encouraging students, staff, and visitors to adopt healthier habits.

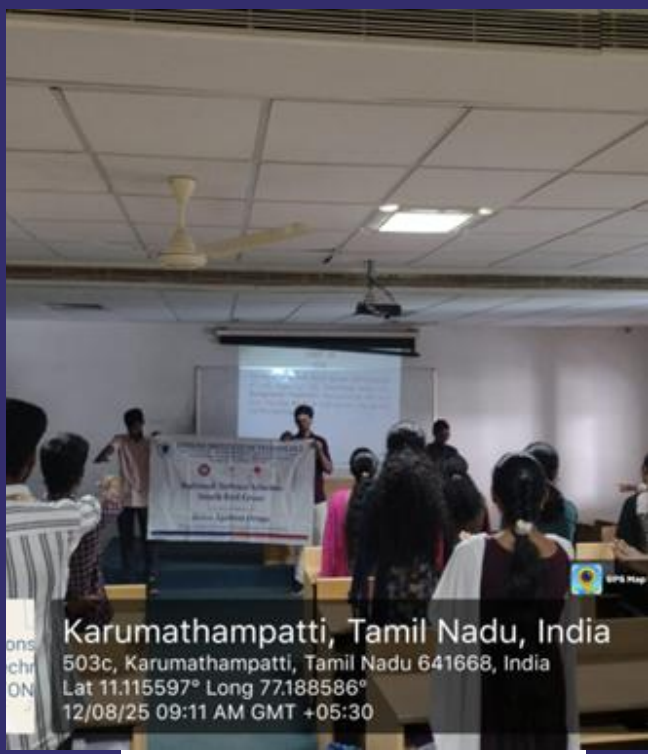
The event highlighted collective responsibility in building a clean, safe, and healthy campus environment. Students and volunteers actively participated by spreading awareness through interactions and demonstrations. Informative messages emphasized the long-term health risks associated with tobacco use. The program strengthened the institution's commitment to fostering a wellness-oriented and disciplined campus culture.



The International Yoga Day
June 21, 2025

The International Yoga Day Celebration was conducted on June 21, 2025, from 5 PM to 6 PM in an online mode. The event was organized by the National Service Scheme (NSS) in association with the Department of Physical Education. The program commenced with a warm welcome address that emphasized the global significance of Yoga Day and its role in promoting holistic health and well-being. Faculty members guided participants through simple yoga postures, breathing exercises, and relaxation techniques, highlighting their importance in reducing stress, improving concentration, and maintaining physical fitness. Students actively participated in the live session, performing the practices under expert guidance. The event also shed light on yoga as India's cultural heritage and its relevance in modern lifestyles. The celebration concluded with a heartfelt vote of thanks, acknowledging the organizers, faculty, and students. The session encouraged everyone to incorporate yoga into their daily routines for a balanced and healthier life.

The event Anti Drug Awareness Pledge was conducted on August 12, 2025, from 10:00 AM to 11:00 AM at the Jansons Institute of Technology campus. Organized by the National Service Scheme (NSS) in association with the Youth Red Cross (YRC) and Anti-Drug Club (ADC), the programme aimed to spread awareness about the harmful effects of drug abuse and promote a drug-free lifestyle among students. The session began with a brief introduction to the significance of observing Anti-Drug Awareness and the collective role of youth in building a safe and healthy society. Students, faculty, and volunteers came together to take a solemn pledge, affirming their commitment to say no to drugs and to guide their peers away from negative influences.The event highlighted the importance of discipline, peer support, and social responsibility in preventing drug abuse. It concluded with a strong message of unity and determination towards creating a drug-free campus environment
Congratulations to the winners! Their creative slogans promoting environmental awareness and action against plastic pollution were impressive.



Anti-Drug Awareness Pledge
August 12, 2025

HACK JIT 1.0



Innovation thrives when ideas are given the right environment to grow. With this vision, Jansons Institute of Technology organized a 24-Hour Hackathon, providing students a platform for continuous problem-solving and collaborative learning.





The event began with institution-curated problem statements reflecting real-world technical challenges. Students formed teams, selected problems based on their interests, and worked intensively for 24 hours to analyze, design, and implement effective solutions.

At the end of the event, teams presented their solutions, showcasing clarity, practicality, and innovation.

Outstanding performances were recognized. Overall, the hackathon successfully enhanced students' problem-solving skills and reinforced the institute's commitment to experiential learning.



Hack JIT 1.0 Participants







It was my first experience participating in a 24-hour hackathon. My friends Devendra, Perumal, Kishon, and I (Nivash), all from Mechanical Engineering, formed a team and chose the hardware hackathon. At first, we were both excited and nervous since it was our first time. Along with us, five other teams were also participating.





After receiving the problem statement, we brainstormed ideas and selected one that we could complete within 24 hours. We divided the work among ourselves—two focused on coding, two on hardware design, and I handled connecting the sensors and ensuring proper communication. Initially, it was overwhelming due to wiring issues and unresponsive devices, but with teamwork and persistence, everything started working.

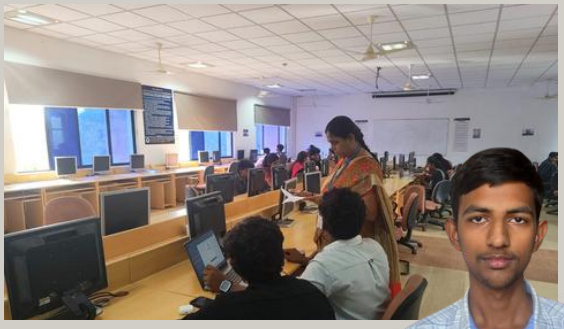
Staying awake and focused for 24 hours was the toughest part. Short breaks, coffee, and snacks helped us stay energized. Despite the fatigue, every small success motivated us. The support from seniors, organizers, and fellow participants made the experience even better and taught us the value of collaboration.





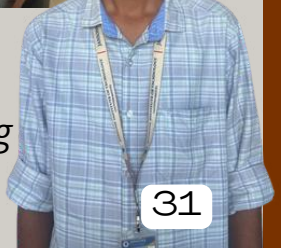
As the deadline approached, the pressure increased. We tested our prototype repeatedly and prepared our presentation. Finally seeing our project work was incredibly satisfying. Presenting it to the judges was nerve-wracking but rewarding.

In the end, winning didn't matter as much as the experience. The hackathon taught me teamwork, problem-solving under pressure, and confidence. It was a journey of learning and growth—truly an unforgettable experience.



Scan the QR code to access more details about the event.

Nivash.D.K
B.E Mechanical Engineering
1st year



THE NARRATIVE

AN UNAPPEASED HUNGER FOR LEARNING



ARUN KARTHICK
B.E ECE 4th Year

People said, "There are a thousand candidates, there's no way we're getting this."

I have always had a hunger for learning—not for marks or exams, but for understanding. I admired people who knew more, not out of insecurity, but out of curiosity. That curiosity pushed me toward higher studies early on, because learning mattered more to me than placements ever did. When placement season arrived, reality became unavoidable. The job market was unstable, and pressure from family, friends, and professors grew. Along with that came a real fear—of being unemployed, dependent, and unable to support my family. It became a conflict between ambition and responsibility. After careful thought, I decided to sit for placements, but only where learning would remain central to my growth.

That decision led me to Smart DV Technologies. It wasn't just a job opportunity; it was a space to learn beyond textbooks and classrooms. I drew a clear line for myself—if not SmartDV, I would commit fully to higher studies without hesitation.

With just one week to prepare, Sivamani Ma'am suggested Digital Design by Morris Mano. I didn't read it casually; I focused on building clarity seen through fundamentals rather than memorization.



Devfest -Bangalore

I learned that strong basics matter more than complex knowledge, that the right guidance can change one's direction entirely, and that confidence grows naturally when preparation is honest and disciplined. Despite the fear and doubt around me, I trusted the process and told my peer Ragavan SV with certainty that we would succeed.

The interview reflected exactly what I had prepared for—clear, fundamental questions—and we made it. That experience taught me the importance of trusting mentors, believing in preparation, and learning to block out unnecessary noise. Today, I continue to chase knowledge, preparing for GATE alongside work, still restless when something isn't understood deeply enough. That hunger has only grown stronger, and this journey, I know, is just beginning

Failure: The Quiet Teacher Behind Every Success

Failure is often seen as an ending—a full stop that marks the moment when dreams collapse and confidence weakens. Society teaches us to celebrate success loudly while hiding failure quietly. Yet, failure is not the opposite of success; it is an essential part of it. Every meaningful achievement carries behind it a series of mistakes, setbacks, and lessons learned the hard way.

When people fail, the first reaction is usually disappointment. It hurts because effort, time, and hope were invested. However, this pain is also a signal that something mattered deeply. Failure forces us to pause and reflect. It asks uncomfortable questions: What went wrong? What can be done differently? What did this experience teach me? These questions are powerful because they push us toward growth.

Many people fear failure because of judgment—from family, friends, or society. This fear often stops them from taking risks or chasing ambitious goals. But avoiding failure also means avoiding growth. Progress requires experimentation, and experimentation includes mistakes. A life lived safely, without failure, may feel secure, but it often lacks fulfillment.

Failure also sharpens clarity. It reveals weaknesses that were previously hidden and highlights skills that need improvement. Through failure, people discover what truly matters to them. Sometimes, failing at one path redirects a person toward a better, more meaningful direction they had never considered before.

Importantly, failure teaches empathy. Those who have failed understand struggle. They are less likely to judge others harshly and more likely to offer support.

In the end, failure is not a mark of weakness; it is proof of courage. It shows that a person dared to try. Success stories may inspire us, but failure stories shape us. When embraced with the right mindset, failure becomes a teacher —quiet,tough, butdeeply transformative.



KAVIYASRI
B.Tech CSBS 2nd Year

The Courage to Speak Into the Quiet

Speaking isn't a big deal when you speak with your friends, parents, mates and here when you are infront of the same friends but on the stage ,suddenly everything feels heavy even collecting the words seems so hard.

"Find your voice before the world is ready to hear it"

Courage is not a born gift or a programmed character ,it is a skill which you have to build of your own. Its ok if you feel so nervous at first but once you get comfortable in the stage you will start enjoying speaking. The thoughts of others commanding and laughing at us is the thing which stops you from speaking not the fear. They are sitting and laughing around someone else who is trying only because they can't try. They can't even know what you are capable of .

When I say this, I mean each word.Because the one first who needs to understand you and look at you speaking is you.Yes you should know who you are before you show yourself to others .If you need to speak infront 'n' number of crowds you should have the courage to speak into the quiet. Without people,without criticism.

.

Because without audience. Its only you who listens to you...Speak to the empty chairs in your room ,speak to the mirror, speak to yourself!! People may call it crazy but I call it practicing, building fluency, understanding.

When you speak in a stage for a first time audience may remain quiet like those empty chairs not listening to what you speak not understanding your perspective at that time don't fill your eyes with tears because it hides an better opportunity infront of you.

"History is full of people who spoke long before they were heard. The difference? They didn't stop because of silence."

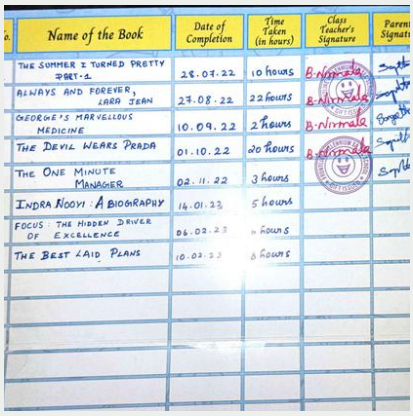


SAKTHIDEVI AGT
B.Tech CSBS 2nd Year

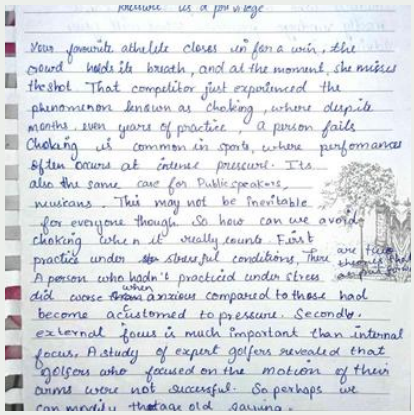
from scribbles *to* stories

It was the one place where I could express my thoughts freely, without any restriction or anyone telling me how to feel. My notebook was my only space with no boundaries.





Name of the Book	Date of Completion	Time Taken (in hours)	Class Teacher's Signature	Parent Signature
THE SUMMER I TURNED PRETTY PART-1	25.07.22	10 hours	B.Nirmala	
ALWAYS AND FOREVER, LARA JEAN	27.08.22	22 hours	B.Nirmala	
GEORGE'S MARVELLOUS MEDICINE	10.09.22	2 hours	B.Nirmala	
THE DEVIL WEARS PRADA	01.10.22	20 hours	B.Nirmala	
THE ONE MINUTE MANAGER	02.11.22	3 hours		
INDRA NOOYI : A BIOGRAPHY	14.01.23	5 hours		
FOCUS : THE HIDDEN DRIVER OF EXCELLENCE	06.02.23	4 hours		
THE BEST LAID PLANS	10.02.23	8 hours		



Your favourite athlete closes in for a win, the crowd holds its breath, and at the moment, she misses the shot. That competitor just experienced the phenomenon known as choking, where despite months, even years of practice, a person fails. Choking is common in sports, where performance often occurs at intense pressure. It's also the same case for Public speakers, musicians. This may not be inevitable for everyone though. So how can we avoid choking when it really counts. First practice under stressful conditions. Then A person who hadn't practiced under stress did worse when anxious compared to those had become accustomed to pressure. Secondly, external focus is much important than internal focus. A study of expert golfers revealed that golfers who focused on the motion of their arms were not successful. So perhaps we

The Beginning

I started writing for fun when I was in 5th grade. If I look back, I was very bad at writing, but it didn't matter because I loved the feeling of it.

The Growth

By 6th grade, my writing became a habit of journals and diaries. I started giving book reviews, slowly finding my way through other people's words. By the time I reached 8th grade, I had lived through nearly 60 books. Reading and writing grew together like two vines. As I read more, my vocabulary improved, and my world got bigger.

The Voice

In 9th grade, those private stories started to find a home in newspapers. I began writing poems, catching feelings in short lines. I realized then that I didn't just love writing , I loved storytelling. I started narrating a story in every English class, and through those stories, I found my confidence. My voice became as strong as my pen.





The Author

Then came 12th grade, and the opportunity of a lifetime. My school came forward to publish my book, and suddenly, my hobby had a name. I didn't just write a book, I fell into the process. I fell in love with the way a story comes together, from a tired student's scribble to a finished page.

After the book was published, everything changed, yet I felt more like myself than ever before. Seeing "Wild Flower" on Amazon wasn't just about having a book for sale, it was about seeing years of my secret thoughts finally blooming in the light.

My debut book, "***Wild Flower***", is a story about resilience, the complexity of human nature, and the courage it takes to face life's heaviest moments.

Whether you are looking for a quick break from your studies or a deep, emotional story to get lost in, I invite you to join Ezhili on her journey.

Wild Flower is **officially available for purchase on Amazon Kindle,** grab your copy today and support a fellow student's dream!



Kanika Loganathan

B.Tech Artificial Intelligence and Data Science

2nd Year

SCAN TO BUY

LEARNING BEYOND CLASSROOMS

THE ROLE OF TECHNOLOGY IN STUDENT LIFE

Technology has also transformed the way we learn. Online platforms, digital libraries, and interactive tools have made information more accessible than ever before. At the same time, this digital exposure has taught us the importance of self-discipline and responsible usage. Balancing screen time with real-world interactions is a lesson many students are still learning, but it is an essential part of modern education.

EDUCATION THROUGH A STUDENT'S PERSPECTIVE

From a student's viewpoint, education should encourage creativity, critical thinking, and curiosity rather than rote memorisation. When students are given the freedom to question, explore, and innovate, learning becomes meaningful and enjoyable. Teachers play a vital role in this process by guiding and inspiring us rather than limiting us to rigid frameworks. Another important aspect of student life is understanding values such as empathy and responsibility.

As a student in today's rapidly changing world, learning is no longer limited to classrooms, textbooks, or examinations. While formal education forms the backbone of our knowledge, the true essence of learning lies in experiences, curiosity, and the ability to adapt to reallife situations.

Classrooms provide us with foundational knowledge, but life outside the classroom teaches us how to apply it. Participating in projects, seminars, internships, and extracurricular activities helps us develop problem-solving skills, teamwork, and confidence. These experiences shape our personalities and prepare us to face challenges beyond academics.

In conclusion, being a student today is both challenging and exciting. We are constantly learning, unlearning, and evolving. Education is not just about preparing for exams, but about preparing for life. As students, we hope for an educational environment that nurtures our talents, respects our individuality, and empowers us to shape a better future.



JANANIKA K
B.E CSE
3rd Year

LOVE YOURSELF: THE ONLY CONSTANT IN LIFE

Loving yourself is not just about admiring how you look on the outside. It is about accepting who you are from within, with all your strengths and flaws. No two days are ever the same, and neither are we. Our bodies, thoughts, and emotions keep changing. That is why the first and most important thing we need to learn is to believe in ourselves. People come into our lives, stay for some time, and then move on—just like clouds passing in the sky. We may trust them deeply, and that trust is not wrong, but expecting them to stay forever can hurt us mentally and emotionally.

THE POWER OF SELF-REFLECTION AND RESPONSIBILITY

When someone points out a flaw in us, we do not always need to argue or prove that we are right. Sometimes, all we need is a moment of silence and self-reflection. If something they say touches us or feels even slightly true, it is worth thinking about. Many people will praise us, but only a few who genuinely want to help us correct our mistakes—and those voices are rare.

Life does not always give us second chances. When we walk on the right path, self-love comes naturally. But when we avoid decisions and continue in the wrong direction, we slowly lose ourselves.

Fear is a part of life, but no one can push us out of it except us. Selfmotivation is the strongest form of motivation, and it begins the moment we decide to take responsibility for our own growth.

When we start listening to ourselves, correcting our mistakes, and moving forward despite fear, we slowly begin to love who we are becoming. And that is when life feels peaceful, meaningful, and truly our own.

"Life may test you, break you, and reshape you, but if you never give up on yourself, you will never truly be lost".

GOPIKA S M
B.E CSE
3rd Year



STARTUP CORNER

PAWRAN

BEGGINING OF THE ENTREPRENEURIAL JOURNEY

While pursuing my college studies, I took the first step towards entrepreneurship by starting a small fashion-based business. The primary motivation behind this initiative was my interest in traditional fashion and accessories, combined with the aspiration to manage something of my own. Initially, the venture started on a small scale, but with consistent effort and passion, it steadily grew into a reliable and expanding business.

BALANCING ACADEMICS AND BUSINESS

Managing academics alongside entrepreneurship was one of the most challenging aspects of this journey. Attending classes, completing assignments, preparing for examinations, and simultaneously handling customer enquiries, order management, and deliveries required strong discipline and time management skills. Despite the challenges, this phase taught me valuable life lessons such as responsibility, effective communication, planning, and perseverance. Each challenge helped strengthen my confidence and prepared me to handle pressure efficiently.

PRODUCT RANGE AND SPECIALIZATION

The business primarily focuses on offering a diverse range of sarees suitable for various occasions. The saree collection includes comfortable daily-wear sarees, elegant party-wear sarees, traditional function-wear sarees, and exclusive bridal sarees curated especially for weddings and special celebrations. Every saree is selected with great care, ensuring quality, comfort, and style to suit customers from different age groups and preferences.In addition to sarees, the business also offers beautifully designed bridal jewellery. These jewellery collections are thoughtfully chosen to enhance traditional bridal looks while remaining affordable and accessible. They add elegance and grace to weddings and other important occasions.Furthermore, the fancy clips collection includes a wide variety of trendy and everyday-use designs. Available in different colours, patterns, and sizes, these clips cater to children, students, and working women, making them both practical and stylish accessories.

COLLECTIONS

OWN THE AURA



PERSONAL AND PROFESSIONAL DEVELOPMENT

Managing a business while pursuing higher education significantly enhanced my personal and professional growth. This journey strengthened my confidence, decision-making skills, and self-belief. It shaped me into a responsible individual who understands the importance of hard work, consistency, and self-motivation. The experience also helped me develop leadership qualities and a problemsolving mindset.In conclusion, my entrepreneurial journey during college life has been a valuable and transformative experience. The business continues to grow steadily, motivating me to dream bigger and work harder toward future goals.



PAVITHARANI

B.E ECE

3rd Year

SEYOEN CRAFTS

NATURE-INSPIRED BEGINNINGS



DHANUSH

B.TECH CSBS 3rd YEAR

Knowledge about vetiver

Vetiver (Vetiveria zizanioides), commonly known as khus grass, is a perennial plant valued for its wide range of environmental, medicinal, and cultural benefits. It has been used for centuries in India and other tropical regions as a natural solution for cooling, purification, and healing. “Nature itself is the best physician,” and vetiver truly reflects this wisdom through its ability to support both the environment and human well-being. Vetiver is a multifunctional plant that provides natural solutions for air purification, cooling, environmental protection, and human health. Its eco-friendly properties, combined with traditional knowledge and modern applications, make it an ideal plant for sustainable development.

Our Startup Journey with Vetiver

Our startup was born from a simple idea inspired by nature and tradition. Growing up, we had seen vetiver being used in households for cooling, fragrance, and wellness. Over time, we realized that this traditional plant had immense untapped potential in today’s world, where people are seeking eco-friendly, sustainable, and natural alternatives. This realization marked the beginning of our vetiver-based startup.

“Small natural efforts can create lasting environmental change”

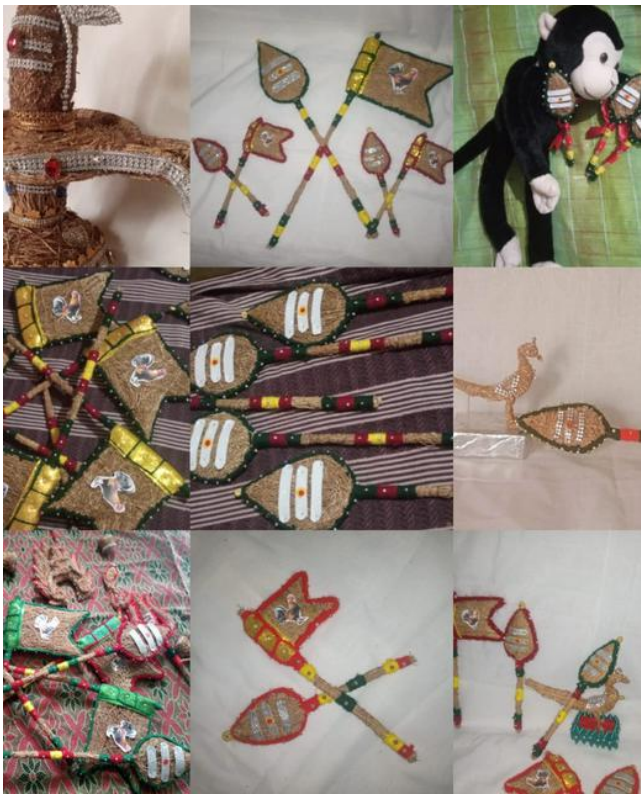


INSPIRED BY TRADITION

RESEARCH BEFORE RESULTS

Learning from farmers, nature, and real-world practices

The initial phase of the business involved extensive research and learning. We studied the environmental, medicinal, and economic benefits of vetiver and explored how it could be transformed into useful, market-ready products such as vetiver mats, air-cooling screens, essential oils, and natural air fresheners. We also interacted with farmers and traditional users to understand cultivation methods and real-world applications. This hands-on experience gave us strong confidence in the plant's value and sustainability.



CRAFT COLLAGE



Building the future through nature-aligned entrepreneurship

Today, our vetiver startup stands as a blend of traditional wisdom and modern sustainable practices. What started as a small initiative has grown into a purpose-driven business aimed at environmental protection, community awareness, and green living. This journey has taught us that businesses rooted in nature not only create economic value but also contribute positively to society and the environment

"When business aligns with nature, it creates more than profit—it creates purpose, wellness, and a greener future."

-SEYOEN CRAFTS









OLA
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AROID
AROID
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AROID

Photography is not about the camera — it's about courage to click the moment.





VISHALINI

ECE II YEAR

“Photography is the story I fail to put into words.”



RAGHUL
AI&DS II YEAR

“Capture the moment.”







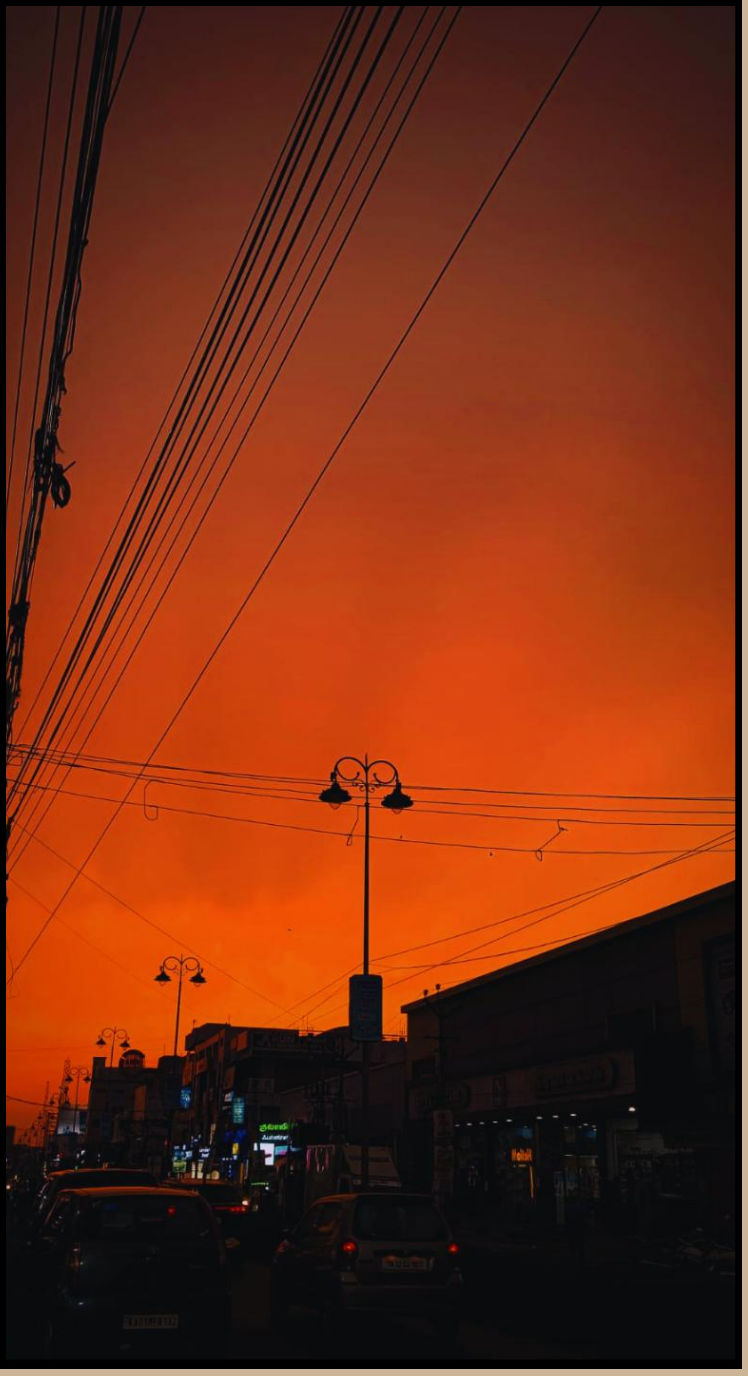


**“Taking pictures is savoring life intensely,
every hundredth of a second.”**



KAVINAYA

AI&DS 2nd Year













SAKTHIVEL.V

ECE 2nd YEAR

"In photography there is a reality so subtle that it becomes more real than reality."

PENCIL



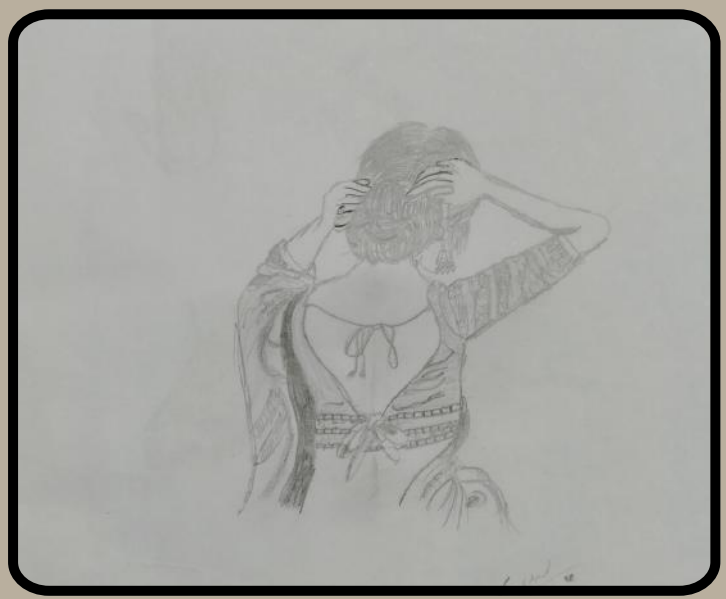








YUVASRI
CSE
II YEAR



"Drawing turns my ideas into something real."

SKETCHES



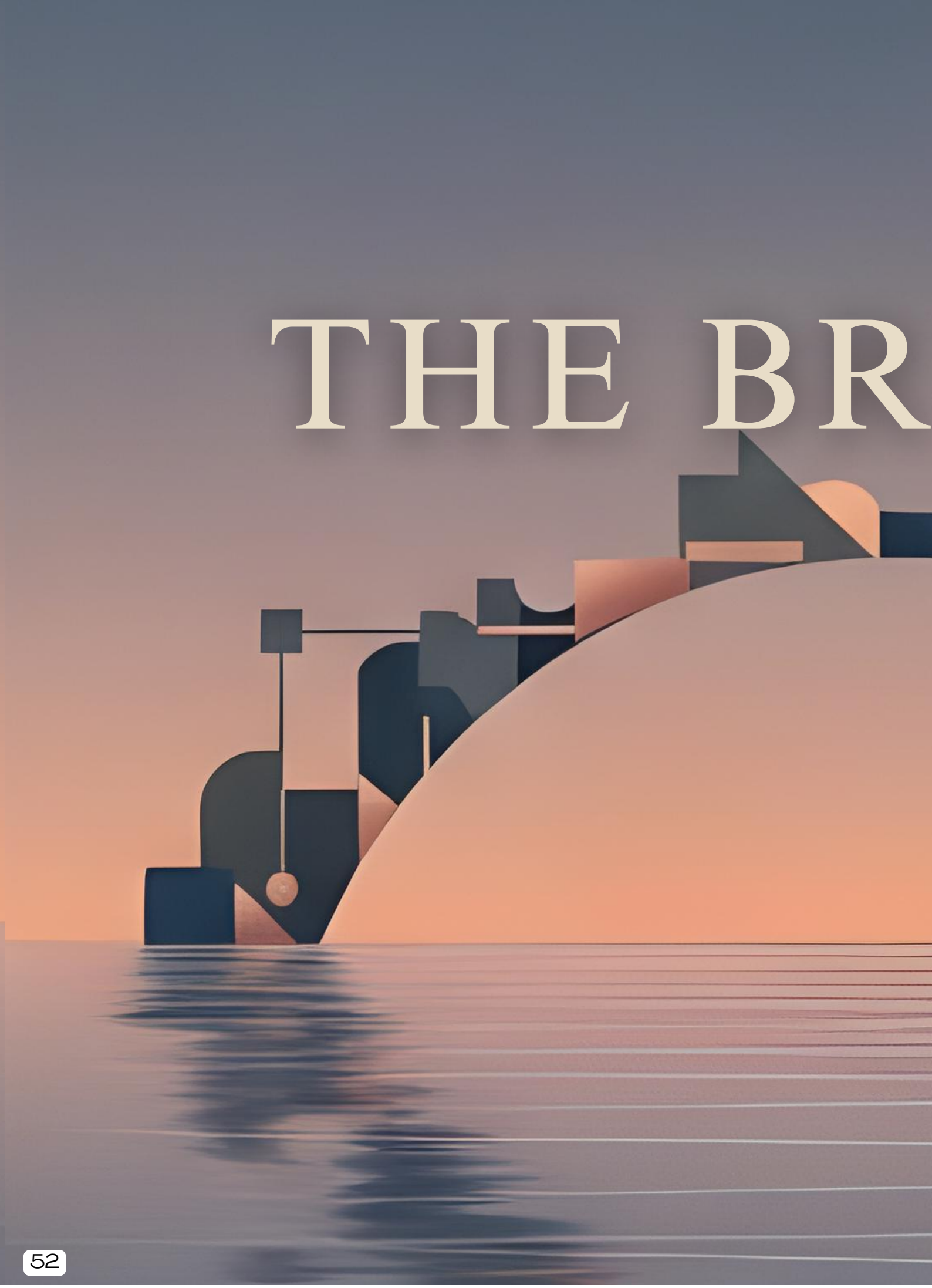




YASHIKA.G
CSE
II YEAR






THE BR

IDGE





JEEVAN PRANAV
B.Tech CSBS II Year

Growing Through Experience: My Internship Journey
From a First Internship to Leadership and Career Growth

My internship journey began at ELGi Equipments Limited – ELGi Dojo. I was interviewed and shortlisted for this opportunity at the end of my first semester, which marked my first meaningful exposure to the professional world. Being selected at such an early stage of my college life motivated me to explore learning beyond the classroom.

As a fresh intern, I was guided by two senior members from the previous batch, whose mentorship helped me understand both technical work and professional expectations. Initially, I had very little idea about how an internship functioned, but once onboarded, I was exposed to structured workflows, teamwork, and real-time project development, which accelerated my learning.

The duration of my first batch was six months, during which Power Apps was the primary tool I worked with. While I was introduced to other technologies, my major focus remained on building and developing applications using Power Apps. This hands-on experience helped me understand how applications are designed and implemented to meet real business requirements.

At ELGi Dojo, we followed Agile methodologies, which introduced me to a collaborative and adaptive way of working. Agile practices improved my problem-solving skills and gave me clarity on how projects are planned and executed in a professional environment.

Along with technical growth, this internship significantly improved my professional communication skills. Through regular discussions, meetings, and reviews, I learned how to communicate clearly, confidently, and professionally, which played a crucial role in my overall development.

After successfully completing my first batch, my consistent efforts and eagerness to learn were recognized, and I was retained along with two other members as a lead for the next batch. This opportunity helped me develop leadership skills, take on greater responsibilities, and guide team members effectively.

Overall, my internship experience at ELGi Dojo laid a strong foundation for my career growth. My dedication, continuous learning, and performance led to the opportunity to join ELGi Equipments Limited as an on-site intern. This journey boosted my confidence, strengthened my skills, and inspired me to pursue further growth and excellence in my professional career.



SANTHOSH
B.Tech CSBS
II Year

I began my internship journey at the end of my first-year semester, and it soon became an important part of my academic development. What started as a learning opportunity gradually evolved into a meaningful professional experience that strengthened my technical skills, work discipline, and understanding of enterprise systems.

As my role expanded, I transitioned into the Microsoft Power Platform, where I worked with Power Apps, Power Automate, and Power BI to develop business applications, automate workflows, and create analytical dashboards that supported data-driven decision-making.

A key learning phase occurred during Batch 4 of the ELGi Digital Innovation Dojo, where my Scrum Master shared an important principle: “Whatever you do, you must clearly understand what you are doing.” This guidance shaped my approach to tasks by encouraging clarity, patience, and purposeful work.

I later served as the Lead for Batch 5 of the ELGi Digital Innovation Dojo, mentoring interns and coordinating project activities, which strengthened my leadership and communication skills.

Currently, I am working onsite at ELGi Equipments Limited, Singanallur, contributing to digital transformation initiatives and live enterprise applications. Overall, this internship has played a significant role in enhancing my technical expertise and professional growth.

ELGi®
Always Better.



ORIGIN & PASSION

From Mechanical Dreams to Purpose-Driven Growth

From my school days, I was certain about my interest in Mechanical Engineering, which led me to pursue a Diploma in the field after my 10th grade. Though the journey had its challenges, it helped me gain clarity about my passion for design and real-world applications. After facing several struggles and rejections, my perseverance paid off when I secured a placement at Larsen & Toubro (L&T) in the Defence Sector—a proud milestone that marked the beginning of my professional journey.

PROFESSIONAL EXPOSURE & LEARNING

At L&T Defence, I worked on the manufacturing of rocket and missile outer structures, gaining hands-on exposure to core industrial practices and precision-driven processes. This experience shaped my discipline and confidence, and motivated me to return to academics in pursuit of greater growth and responsibility.

COLLEGE LIFE, STRUGGLES & CONFIDENCE - Starting Again, Standing Alone, Moving Forward

In 2023, I joined the Mechanical Engineering department through lateral entry. Adjusting back to college life after industry experience was challenging, and the initial phase felt isolating. Instead of giving in, I chose to participate and explore. What began as simple observation at college symposiums soon turned into confidence and action.Along with my team, I worked on a project titled “Sustainable Cattle Feed.” Despite doubts and setbacks, our belief remained strong. From competing at the Coimbatore level, we went on to represent our work in Chennai, Thiruvananthapuram, and Hyderabad, learning resilience through every challenge.



Every rejection, lonely phase, and failed attempt strengthened my journey. Consistency, belief, and the courage to continue mattered more than immediate results. Being recognized as the Best Outgoing Student is not just an award, but a reflection of years of perseverance and growth.

To my Juniors: Some days you'll feel unsure, some days you'll fail, but don't stop. Keep working honestly and consistently. Even when no one sees it, your effort is building something beautiful.

REX P

B.E MECHANICAL ENGINEERING

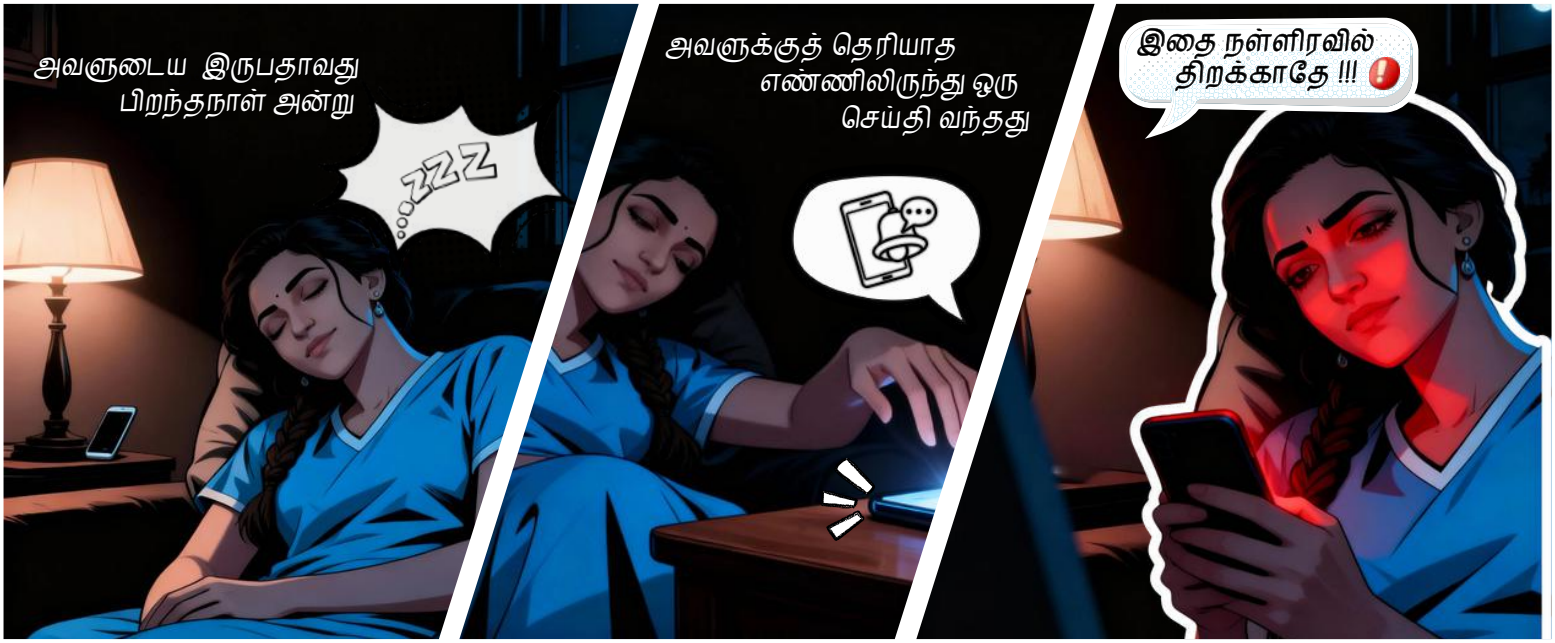
IV YEAR

BOOK REVIEW
AWARD CORNER

Enthral

RECOMMENDATIONS

COMIC
MOVIE REVIEW



திறக்கவேண்டாம் என்று குறிப்பிட்டிருந்தாலும் அவள் அதை திறந்தாள்!!! பின்னர் திறந்தவுடன் அந்த அறிவிப்பு அவளுடைய தொலைபேசியில் பயங்கரமான சிவப்பு நிறத்தில் ஒளிர்ந்தது. அந்த செய்தி மூன்று ஆண்டுகளுக்கு முன்பு, அவளுக்கு விபத்து நடந்த இரவில் அனுப்பப்பட்டது

திறக்க வேண்டாம்

அவள் யாரோ தன்னை ஏமாற்றுகிறார்கள் என்று நினைத்து அதை பார்த்து சிரித்தாள் அது யார் என்று தெரியாமல் குழப்பத்தில் பதில் அளிக்க முயன்ற போது .... திடீரென மற்றொரு செய்தி வந்தது (நீங்கள் கடைசி முறை நான் கூறிய போதும் கேட்கவில்லை)

திறக்காதே





Demon Slayer

Beyond the Blade - A Reflection for Youth



The Making of the Main Character

Tanjiro Kamado

Tanjiro isn't born powerful or fearless. What defines him is empathy. Even after tragedy, he chooses kindness over hatred. His growth is slow and realistic—filled with failure, pain, and doubt—but he never stops moving forward.He respects even his enemies' pasts, proving that true strength lies not in power, but in values and choices. Tanjiro shows youth that background or loss doesn't define the future—decisions do.

Life Lessons

- Kindness is strength – Pain doesn't justify cruelty.
- Perseverance matters – Success comes from persistence, not talent alone.
- Discipline builds growth – Consistent effort leads to transformation.

Motivation & Inner Strength

Each character reflects human struggle:

- Zenitsu — fear and self-doubt
- Inosuke — ego and uncontrolled emotion
- Nezuko — silent resilience

The anime teaches that weakness is human—but giving up is the real failure.

Emotional Impact

One of the strongest aspects of **Demon Slayer** is its emotional storytelling. Each demon has a tragic past, making viewers reflect on how circumstances shape people. The anime makes us cry, reflect, and empathize. Scenes of loss, sacrifice, and hope hit close to home, especially for young people facing academic pressure, family expectations, or mental health struggles. "Demon Slayer" shows that it's okay to feel broken", as long as we continue to move forward.

HASHIRAS



CONVINCING YOU TO WATCH

DEAD POETS SOCIETY









"Carpe Diem." Seize the day —

Why this movie is a masterpiece?

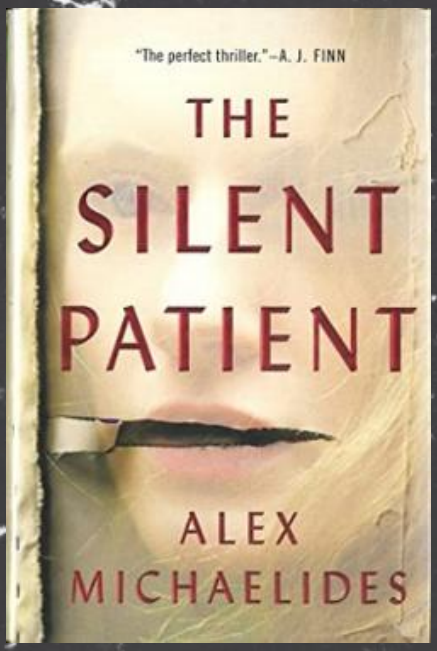
Dead Poets Society is a quiet yet powerful film about youth, conformity, and the courage to think for yourself. Set in a rigid boarding school, it follows an English teacher who introduces his students to poetry not as a subject, but as a way of seeing life differently.

The struggle between who we are expected to be and who we want to become. Its emotional weight comes from realism, not spectacle, and its final moments leave the audience questioning their own lives. A film that continues to inspire, challenge, and stay relevant across generations isn't just memorable , that's what makes Dead Poets Society a masterpiece.

9/10

WATCH HERE FOR FREE!

THE PLOT OF THE BOOK TRAUMATISED ME!!



SUMMARY

After the shocking murder of her husband, famous painter Alicia Berenson stops speaking entirely. Confined to a psychiatric facility, she becomes a mystery the world is obsessed with. Theo Faber, a psychotherapist with his own quiet obsessions, is determined to uncover why Alicia chose silence, and what really happened the night of the murder.

BOOK REVIEW

This is not a fast, action-packed thriller—it's slow, unsettling, and deeply psychological. The tension doesn't come from what is happening, but from what is not being said. Every session, every detail feels deliberate, pulling you deeper into Alicia's silence and Theo's unraveling curiosity. The writing is sharp and controlled, making you question every character, every motive, and even the narrator himself.

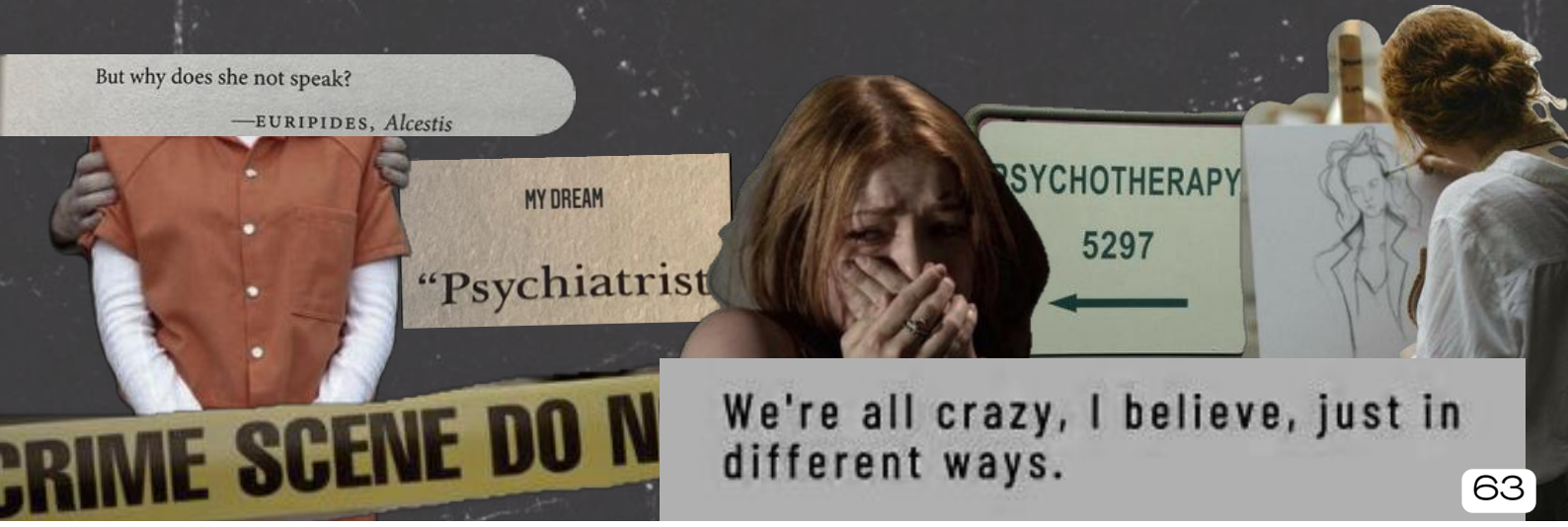
Just when you think you understand the story, it quietly shifts under your feet. The writing is deceptively simple, hiding a psychological trap that snaps shuten you least expect it.

FINAL VERDICT

This is a thriller that leaves you staring at the wall when it's over.

RATING

★ ★ ★ ★ ★





From RED-carpet glory to digital stardom, Award Corner brings together the biggest recognitions in film, music, and online creativity. A space that honors talent, passion, and moments that made history.

JUNE
2025

STREAMER OF THE YEAR (2H25)



RAW.LOUD.UNSTOPPABLE

Crowned by Chaos

Siuuu

ISHOWSPEED

The YouTuber Award celebrates creators who turn creativity into global influence. It honors passion, originality, and the power to connect millions through digital content. More than an award, it's a symbol of impact in the modern media world.

YOUTUBE

Not Just a Streamer. A Phenomenon

Out here where everyone streams, one name stands out - IShowSpeed. Not because it was expected, but because the energy never quits. A win for Streamer of the Year? Sure. But more than that, it's proof of a presence that refuses to fade. Momentum like this doesn't follow rules. It sets them.

Who Is IShowSpeed?

Out of nowhere came a kid named Darren Watkins Junior - now known as IShowSpeed - who turned raw energy into internet lightning. His streams explode with wild reactions, sudden laughs, then quiet moments that feel real. Instead of planned bits, there's chaos shaped by instinct. Gaming kicks off one moment, next thing you know he's belting out songs like nobody's watching. Attention sticks because it never feels forced. What holds people isn't polish - it's the lack of filters. Fame built itself around someone just showing up as they are.

The Year Everything Shifted:
This moment stood out above the rest. Content by Speed climbed higher, touching places and people it never had before.

Live events that stuck in memory, videos spreading fast - each one carried weight. Working alongside known figures from sports and online spaces added depth. Borders did not hold it back. The impact stretched well past where streams usually go.





He Won Streamer of the Year
A force like none other breathes life into each broadcast. What you get is more than just sound - it becomes a moment worth watching. Every note hits harder when passion drives it forward

Massive global fanbase with record-breaking engagement
Cultural impact, especially among Gen Z audiences
Sticking to it matters most when ideas flow wild. A steady hand guides what emerges fresh each time. Bravery shows up where comfort ends, pushing past usual limits
He didn't chase speed - others followed him.

Built on Energy& Crowned by the Internet.

Final Word

That trophy for top streamer? It means more than winning. For Speed, it's proof of every wild moment that led here. His energy hits hard - no filters, just raw feeling. ISHOWSPEED doesn't act a part - he lives it. The spotlight follows honesty like his. Most forget rules when truth takes stage.





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