NIET
Greater Noida
Autonomous Institute
Get Future Ready

GET FUTURE READY!



COVER STORY

Building Tomorrow's Technologists & Innovators

DEPARTMENT OF INFORMATION TECHNOLOGY

IT CHRONICLE







EXPERT TALKS

Industry & Startup Insights

Sessions on emerging tech, SAP implementation, and accelerator incubation.

COMPETITIONS

Code, Design & Problem Solving

Google Solution Challenge, Roger Chef, and Logo Making highlights.

STUDENT VOICES

Debates & Campus Initiatives

Logiclore Technical Debate, BigData guest lectures, and club activities.

Theme

Voice, Vision and Victory in Technology

Breaking barriers in innovation, rewriting digital narratives, and shaping the future of technology.

"There is no limit to what we can accomplish."

At NIET's IT Department, every line of code tells a story, every innovation begins with an idea, and every voice has the power to transform the digital world. This year, Sangam celebrates the spirit of technology through a theme that goes beyond empowerment—it highlights the courage to innovate, the strength to challenge norms, and the freedom to lead in a tech-driven era.

Voice represents the power of expression in the digital age. In today's world, ideas shape innovation—from software development and artificial intelligence to cybersecurity and data science. Speaking up in technology is not just about confidence; it is about sharing ideas that redefine how the world connects and evolves.

Vision represents the ability to imagine the future without limitations. Growth in IT begins when individuals are encouraged to think boldly—whether it is building applications, leading startups, researching emerging technologies, or designing solutions for global challenges. At NIET, students are not just preparing for careers; they are preparing to design the future of technology itself.

Victory in technology is not always defined by awards or recognition. Sometimes, it is mastering a complex algorithm, solving real-world problems through code, overcoming challenges in a competitive environment, or continuously improving skills in an ever-evolving field. Each achievement becomes a stepping stone for progress.

Together, Voice, Vision and Victory narrate the journey of individuals who are redefining the technological landscape. It is a celebration of innovators who drive change through creativity, resilience, and determination. This theme reminds us that true success in IT is not about fitting into existing systems—it is about building new ones, creating meaningful digital experiences, and redefining possibilities.

In these pages, we present stories of innovation and impact, leadership and perseverance, creativity and transformation—stories of individuals who dare to create, challenge the ordinary, and shape the extraordinar y.

Because when ideas find a voice in technology, vision turns into innovation—and when we move forward, the future of IT moves with us.



Our Success Philosophy

Estd.2001
Get Future Ready

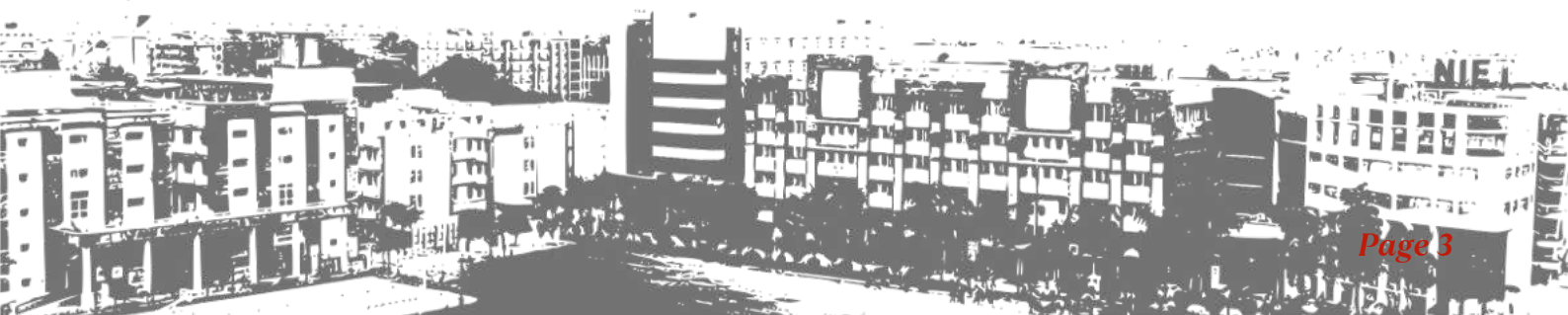
Circle
Reminiscent of the SUN symbolizing Global Reach and the Wisdom of Mentors.

Pillars
Support, Strong Foundation, Discipline, Focus, Aspiration

The Bird
Wisdom, Collaboration, Freedom

Shield
Protection, Care, Tradition, Legacy, Balance

Ladder
Stepping Stone for the students to get success, progress and future readiness.



OUR VISION

To attainworldwideacclaimas an Information Technology department fostering skilled IT professionals and entrepreneurs committed to strong societal values amidst the swiftly changing digital environment



OUR MISSION

1.Tocultivate proficientIT professionals and entrepreneurs by providing top-tier education.
2. To nurture an environment encouraging collaborative research and innovation among both faculty and students, utilizing state-of-the-art IT technologies .
3. To impart moral principles and values, molding socially conscientious technocrats equipped to tackle global challenges.
4. To create a global exchange platform that provides lifetime ongoing learning opportunities.

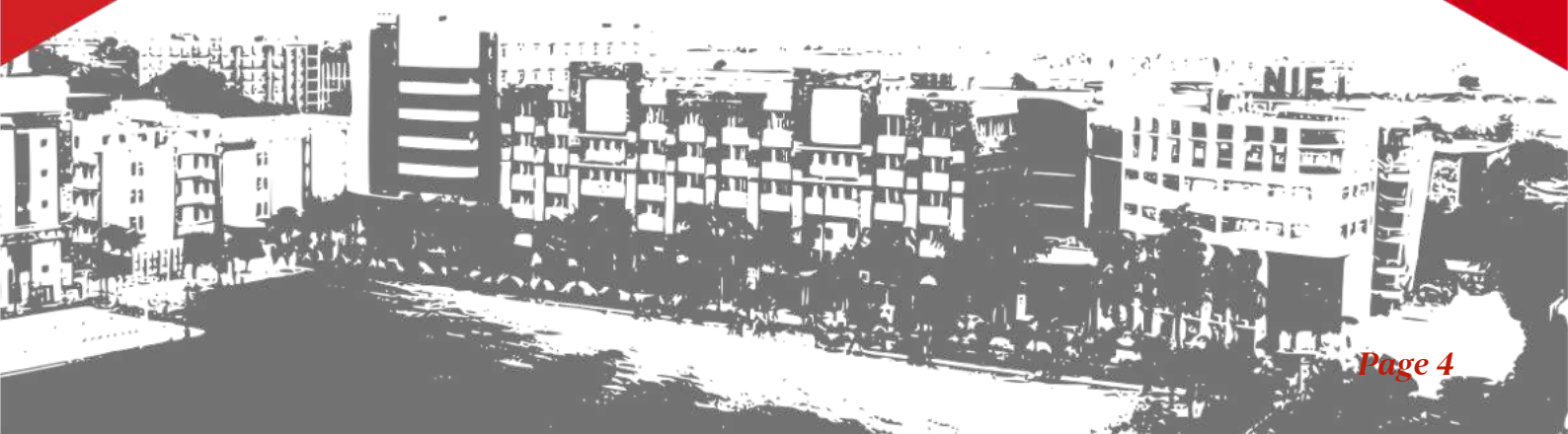


Table of Contents

Theme 2
Our Success Philosophy 3
Our Vision & Mission 4

Messages
Chairperson's Desk 6
Managing Director's Desk 7
Additional Managing Director's Desk 8
Director, NIET Desk 9
Head of Information Technology 10
Deputy Head of Information Technology 11

The Department of IT Team (Faculty) 12-13

Event Reports
Technical Events 14-20
Events & Activities 21-26

Club Faculty Coordinator 27

Placements 28

From Ideas to Innovation 29

From Chairpersons' Desk



Dr.Sarojini Agarwal
Chairperson

Dear NIET Family,

I have always believed that an institution reveals its true character not only through the milestones it achieves, but through the stories, values, and experiences it gathers over time. At NIET, our journey has never been about standing still. It has been about continuously creating an environment where curiosity is encouraged, effort is respected, and every student is given the opportunity to discover and develop their potential.

We believe that education extends beyond examinations and classrooms. It is about nurturing individuals who can think independently, embrace challenges, act with integrity, and contribute meaningfully to society. Through academics, research, innovation, extracurricular activities, and diverse opportunities for expression and leadership, NIET strives to develop confident individuals who are prepared to make a meaningful difference in the world.

The strength of our institution lies in its people - the students who bring energy and ambition, the faculty who guide with dedication, and the entire community that contributes to our shared growth. The stories of perseverance, achievement, creativity, and leadership emerging from our campus continue to add depth to the legacy of NIET.

I sincerely appreciate the editorial team, faculty advisors, and every contributor who has added their voice to this edition. May these pages inspire us to value our journeys, uphold our principles, and continue building a stronger NIET together.

Warm regards,
Dr. Sarojini Agarwal
Chairperson, NIET Greater Noida



From Managing Director's Desk



Dr.O.P.Agarwal
Managing Director

Dear NIET Family,

Work is Worship

Success is not a one-shot process. It is the result of a continuous improvement after each failure.
The fear of failure needs to be captured in order for a person to learn from his failure too. It is an invaluable opportunity to rectify errors and move forward. Failure in working for a good cause is better than success in working for a wrong cause.

Over the years now, NIET has built quite a special position in the private higher education sector. With its distinctive culture, it provides a clear student-centered environment in which to explore existing technical knowledge, and gain new learning at the leading edges of technology development.

Our unique educational system ensures that you gain not just depth and breadth in your chosen area of specialization, but also a holistic set of skills that will equip you to face the real world. At every stage, there will be opportunities to expand your boundaries, platforms for collaboration and learning, and recognitions for those who strive to excel.

Thus, I would like each one of you to join NIET and aspire as global leaders and a successful human being.

With Best Wishes,
Dr. O.P. Agarwal
Managing Director, NIET Greater Noida



From *Additional Managing Director's Desk*



Dr.Neema Agarwal
Additional Managing Director

Dear NIET Family,

There is something quietly powerful about a community that continues to learn, question, create, and grow together. At NIET, education has never been limited to classrooms or textbooks; it is a journey of discovering possibilities, building confidence, embracing challenges, and developing the values that shape responsible individuals.

What truly defines an institution is its people - the students who bring curiosity and ambition, the faculty who guide with knowledge and experience, and the culture that encourages every individual to strive for excellence. At NIET, we are committed to creating an environment where ideas are welcomed, questions are encouraged, challenges become opportunities to learn, and every talent receives the space to flourish.

As the world continues to evolve, our responsibility is to prepare students not merely for successful careers, but for a future that demands adaptability, innovation, integrity, and leadership. We aspire to see every NIET student move forward with knowledge in their minds, confidence in their abilities, and purpose in their actions.

I congratulate the entire team behind this edition and encourage every member of the NIET family to continue learning, creating, and contributing with purpose.

Sincerely,
Dr. Neema Agarwal
Additional Managing Director, NIET Greater Noida



From Director 's Desk



Dr.Vinod M. Kapse
Director

Dear NIET Family,

It is a privilege to reflect upon the journey of NIET and the vibrant community that continues to shape its identity. At NIET, we believe education goes beyond academics. It is about nurturing young minds to think critically, explore fearlessly, act responsibly, and develop the confidence to contribute meaningfully to society.

Our vision is to combine academic excellence with practical exposure, innovation, leadership, and strong human values. In a rapidly changing world, we strive to prepare our students not only to adapt to the future but also to actively shape it.

The strength of NIET lies in the opportunities we provide for students to discover their potential. Academic programmes, research, industry engagement, clubs, competitions, and creative platforms encourage students to question conventional ideas, embrace challenges, collaborate, and turn their ideas into meaningful action.

As we move forward, our commitment remains to nurture capable professionals, responsible citizens, and confident individuals who lead with knowledge, integrity, and purpose.

I wish the entire NIET family continued success, growth, and greater possibilities.

Sincerely,
Dr. Vinod M. Kapse
Director, NIET Greater Noida



From Head - Information Technology's Desk



Dr. Ritesh Rastogi
Head- Information Technology

Dear Students and Aspiring IT Innovators in Information Technology

I hope this message finds you in good health and high spirits. I am Dr. Ritesh Rastogi, the proud Head of the Information Technology Department. It is my privilege to welcome you to our vibrant and dynamic department, where the world of IT possibilities knows no boundaries.

In the realm of Information Technology, diversity and growth are our guiding stars. Our IT professionals are true explorers, traversing between different specializations as their interests and expertise evolve. With our forward-looking, career-focused IT degree, you're stepping into a world of endless opportunities. You can immerse yourself in software development, master the art of computer programming, analyse businesses with precision as a business analyst, craft data models to unveil hidden insights, orchestrate the symphony of systems integration, and even take command of network management. The canvas is vast, and you are the artist of your journey.

Our journey began in 2001 with just 60 seats, and today, we've increased our capacity to 240 seats. Our faculty members are not just highly qualified but deeply passionate, working tirelessly to push the boundaries of technology to its best.

We understand that it's not just about academics; it's about the holistic development of individuals. That's why we focus on providing you with vital industrial interactions and a curriculum that's in sync with the latest trends. Whether you want to keep pace with the industry's rapid developments or lead the way, we've got your back.

I'm proud to share that our department has an outstanding track record when it comes to campus recruitment. Top-tier software companies like TCS, Headstrong, HCL, United Health Group, and others eagerly await to welcome our graduates into their ranks. We're committed to ensuring that around 90% of our students find their path to success through campus placements.

So, as you embark on this journey with us, remember that the world of Information Technology is filled with endless possibilities. I invite you to explore, dream, and innovate as you venture into the future.

Warm regards,
Dr. Ritesh Rastogi
Head- Information Technology



From Deputy Head - Information Technology's Desk



Dr. Prabha S Nair
Professor and Dy. Head
Information Technology

Dear NIET Family,

An institution's true strength lies in its ability to inspire minds, nurture talent, and create opportunities for growth. At NIET, we believe that education extends far beyond academic learning; it is about developing the confidence, creativity, and character that empower individuals to make a meaningful difference.

Every student brings unique ideas, aspirations, and potential. Our responsibility as educators is to provide the right guidance, encouragement, and environment for these abilities to flourish. Through collaborative learning, innovative thinking, and active participation in academic and extracurricular activities, we strive to create a culture where every student is motivated to explore new possibilities and achieve excellence.

As we move forward in an ever-changing world, adaptability, teamwork, integrity, and continuous learning remain essential. I encourage our students to embrace challenges with confidence, learn from every experience, and approach every opportunity with curiosity and determination. It is these experiences that shape not only capable professionals but also responsible and compassionate individuals.

I extend my heartfelt appreciation to the faculty, students, and editorial team whose dedication and efforts have contributed to this edition of the magazine. May this publication serve as a reflection of our collective achievements, creativity, and commitment to continuous growth.

Let us continue to learn, inspire, and grow together.

Warm regards,
Dr. Prabha S. Nair
Deputy Head-Information Technology





Dr. Ritesh Rastogi
Associate Professor &
Head



Dr. Prabha S Nair
Professor and Dy.
Head



Mr. Prateek Mathur
Assistant Professor



Mr. Ankur Chaudhary
Assistant Professor



Mr. K Prabhanjan Kumar
Assistant Professor



Dr. Amba Mishra
Associate Professor



Dr Rajeev Kumar
Assistant Professor



Ms. Shalini Shrotriya
Assistant Professor



Mr. Abdul Khalid
Assistant Professor



Dr Karan Singh
Assistant Professor

IT Department Faculty Team



Mr. Ram Kumar Sharma
Assistant Professor



Ms. Bhawna Wadhwa
Assistant Professor



Mr. Ahmad Nafis
Assistant Professor



Mr. Minhaj Nezami
Assistant Professor



Mr. Shravan Kumar Yadav
AssistantProfessor



Mr. Vikrant Malik
Assistant Professor



Ms. Neetu Rajput
Assistant Professor



Ms. Mini Jain
Assistant Professor



Mr. Ankur Kumar Varshney
Assistant Professor



Mr. Manoj Prajapati
Assistant Professor



Mr. Mohd Danish
Assistant Professor



Ms. Sarita Negi
Assistant professor



OUR FACULTY

THE STRENGTH BEHIND OUR SUCCESS

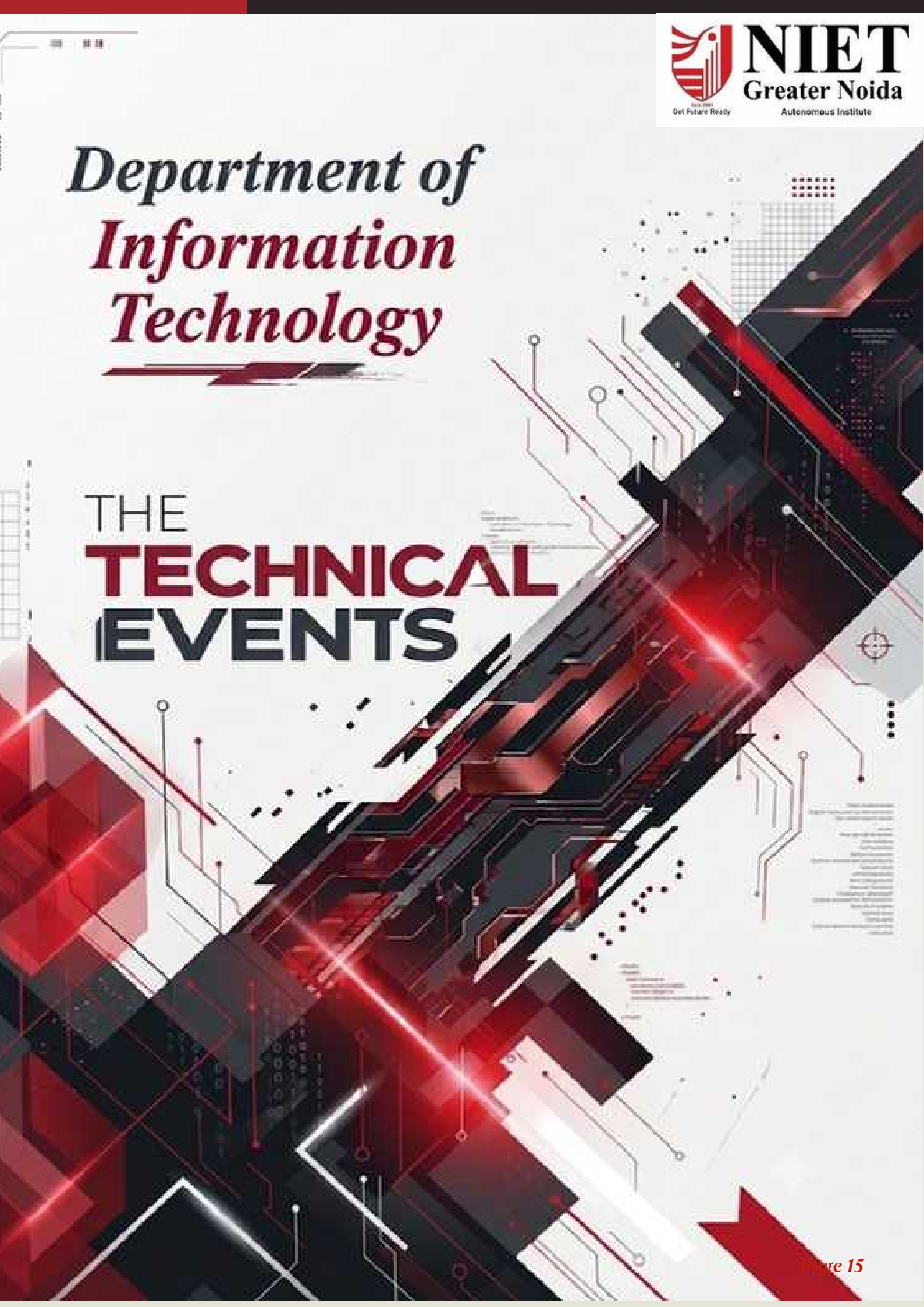
Our faculty members are the pillars of the Department of Information Technology, guiding and inspiring students towards academic excellence, innovation, and professional growth.

S. NO.	FACULTY NAME	DESIGNATION
01	Dr. Karan Singh	Assistant Professor
02	Minhaj Nezami	Assistant Professor
03	Mohit Kumar	Assistant Professor
04	Ankur Kumar Varshney	Assistant Professor
05	Ibtesaam Rais	Assistant Professor
06	Deepak Sharma	Assistant Professor
07	Mohd Danish	Assistant Professor
08	Ahmad Nafis	Assistant Professor
09	Srishti Dikshit	Assistant Professor
10	Dr.Sanjay Kumar Gupta	Assistant Professor
11	Sarita Negi	Assistant Professor
12	Ankur Chaudhary	Assistant Professor
13	Neetu Kumari Rajput	Assistant Professor
14	Shravan Kumar Yadav	Assistant Professor
15	Mini Jain	Assistant Professor
16	Anubhava Srivastava	Assistant Professor
17	Dr.Prabha S Nair	Professor
18	Dr.Amba Mishra	Associate Professor
19	Nidhi Chauhan	Assistant Professor
20	Nancy	Assistant Professor
21	Dileep Kumar Kushwaha	Assistant Professor
22	Kakumanu Prabhanjan Kumar	Assistant Professor
23	Dr.Harsha Gupta	Assistant Professor
24	Ram Kumar Sharma	Assistant Professor
25	Abdul Khalid	Assistant Professor
26	Pitamber Adhikari	Assistant Professor
27	Vikrant Malik	Assistant Professor
28	Dr. Ritesh Rastogi	Professor

NIET
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Department of Information Technology

THE TECHNICAL EVENTS





CodeBurst 3.0

1 September 2023

CodeBurst 3.0 was organized by the Department of Information Technology at the D Block Departmental Library. The DSA-focused coding competition challenged participants to solve programming problems within a limited time, applying concepts such as arrays, strings, sorting, searching, recursion and optimization.

Visionary Vault

CodeBurst 4.0

22 March 2024

CodeBurst 4.0 brought students together for a competitive programming experience focused on Data Structures and Algorithms. Participants worked through algorithmic and logical challenges under time constraints, applying concepts including arrays, strings, searching, sorting and recursion.

Visionary Vault





CODEXATHON

2 September 2023

CODEXATHON was a technical hackathon held in Lab 001, D Lab. Participants worked individually and in teams to interpret technical problem statements, design solutions, write code and test their work within the allotted time. The event emphasized practical application of programming, logic and analytical skills.

Department of Information Technology





Meta Immersion 3.0

25 August 2023

Meta Immersion 3.0 introduced students to Augmented Reality, Virtual Reality and immersive technologies through demonstrations, interactive sessions and practical exposure in the Metaverse Lab, E Block. Participants explored how immersive experiences are being applied across education, healthcare, entertainment, gaming and communication.

AR/VR Club

Meta Immersion 4.0

15 March 2024

Meta Immersion 4.0 offered an interactive introduction to Augmented Reality, Virtual Reality and Metaverse technologies in the Metaverse Lab, E Block. Students explored applications through demonstrations and practical activities, with examples from education, healthcare, entertainment, gaming and smart communication systems.

AR/VR Club







Brain Blaster Quiz

14 September 2023

The Department of Information Technology organized Brain Blaster Quiz to give students an engaging platform to test and strengthen their knowledge across diverse domains. The quiz featured rounds on general knowledge, science and technology, current affairs, aptitude and logical reasoning. Participants demonstrated analytical thinking and quick decision-making in an interactive, competitive setting.

Department of Information Technology

Coding Contest through Algorithm

13 September 2023

The CSI Club organized the Coding Contest through Algorithm for students to learn industry-oriented algorithm and coding concepts. The offline contest was conducted from 2:30 PM to 5:00 PM in Room 001D, Basement, D Block, and gave participants an opportunity to analyze problems and implement algorithmic solutions.

CSI Club



Decode the Solution – Google Solution Challenge 2024

13 December 2023



ABOUT THE EVENT

The Department of Information Technology organized "Decode the Solution – Google Solution Challenge 2024", an offline coding competition designed to give students hands-on experience in time-bound programming and real-world problem solving. Participants tackled coding challenges that tested logical reasoning, analytical thinking and efficient implementation. The competitive format encouraged students to develop practical programming skills, work accurately under time pressure and explore innovative approaches to technical problems.

LEARNING OUTCOMES

The event strengthened competitive-programming skills, coding efficiency and critical thinking. Finalists received Certificates of Merit, while winners were recognized by the Department and encouraged to participate in future competitions.

Faculty Coordinator: Mr. K. Prabhanjan Kumar

Think Design Create 3.0

ABOUT THE EVENT

The Department of Information Technology, NIET, organized Think Design Create 3.0 at D Block as a poster-making competition inspired by Design Thinking. Students worked in teams to identify real-world challenges and develop creative visual solutions. Guided through empathizing, defining, ideating, prototyping and presenting, participants exchanged ideas, brainstormed and transformed concepts into engaging posters.

The activity nurtured creativity, innovation, teamwork and collaborative problem-solving. Students gained practical exposure to Design Thinking while improving visual communication, presentation skills, confidence and critical thinking.

Organized by: Visionary Vault | Faculty Coordinator: Ms. Prabha Nair





Think Design Create 4.0

8 March 2024







ABOUT THE EVENT

The Department of Information Technology, NIET, organized Think Design Create 4.0 at D Block under the guidance of Dr. Prabha Nair. The event introduced students to Design Thinking through an interactive poster-making competition. Participants worked in teams to identify real-world challenges and create innovative visual solutions, moving through the stages of empathizing, defining, ideating, prototyping and presenting.

LEARNING OUTCOMES

The competition encouraged creativity, critical thinking, collaboration and innovation. Poster-design and presentation activities helped students communicate ideas effectively, strengthen interpersonal skills and gain practical understanding of the Design Thinking methodology.

Organized by: Visionary Vault | Faculty Coordinator: Ms. Prabha Nair



Expert Talk on Emerging Technologies & Star tups

On15September 2024, the Department of IT, NIET, organized an Expert Talk on "Emerging Technologies & Startups" at Room No. 501, A Block, from 3:00 PM to 5:00 PM. Delivered by Mr. Aniket Dhiman, Co-Founder of #Exponent and an alumnus of NIT Delhi, the session explored industry trends, startup ecosystems, and turning innovative ideas into real-world ventures. Coordinated by Mr. K. Prabhanjan Kumar, the talk featured an interactive Q&A that encouraged problem-solving and adaptability.

By - Department of IT

Expert's Talk on SAP Project Implementation

On15September2023, the Department of IT, NIET, organized an online Expert's Talk (Webinar) on "SAP Project Implementation" from 3:00 PM to 5:00 PM, with 79 student participants. Delivered by industry expert Mr. Sudhir Srivastva, the session focused on SAP deployment and project management in industrial contexts. Coordinated by Mr. Abdul Khalid and Mr. Surya Prakash Sharma, the webinar provided practical industry insights into enterprise SAP implementation.

By - CSI, Department of IT



Session on Accelerators & Incubation



On22 August 2023, theDepartment of CSE M.Tech Int., SCSIT, in association with IIC, E-Cell, ProNetiX, and NIET Technology Business Incubator, hosted a guest lecture on "Accelerators & Incubation" at the B Block Auditorium, with 194 student and 6 faculty participants. Resource person Mr. Rajendra Deshpande, CEO at Business Value India, mentored early-stage entrepreneurs on startup timing, growth models, and incubation. Coordinated by Dr. Ritesh Rastogi and Ms. Aditee Mattoo, the session concluded with a felicitation ceremony.

By - ProNetiX Club & IIC

EVENTS
& Activities

Competitions, Guest Lectures,
Debates & Startup Initiatives







IN THIS SECTION

21	Decode the Solution — Google Solution Challenge 2024	Coding Competition
22	BigData: MapReduce & Hadoop Daemons	Guest Lecture
23	Innovation & Startup Ecosystem Enablers	Startup & Innovation
24	Logo Making Competition 2023	Design Competition
25	Roger Chef Coding Competition 2024	Coding Competition
26	Logiclore Technical Debate: AI — A Boon or Bane	Technical Debate
27	Technical Debate: Discuss, Analyze & Evolve	Technical Debate

Decode the Solution Google Solution Challenge 2024

Coding Competition



An offline coding competition titled "Decode the Solution — Google Solution Challenge 2024" was organized on 13 December 2023 at D Block 004B (2:00 PM – 4:00 PM), where 206 B.Tech students participated under the guidance of faculty coordinator Mr. K. Prabhanjan Kumar. The event challenged individual coders and teams of two to apply programming skills in a time-bound format.

Organised by

TECHVERSE CLUB, IT

The primary objective of the competition was to provide students with hands- on experience in competitive programming and algorithmic problem solving. Participants tackled real-world coding challenges across multiple rounds, sharpening their logical reasoning, analytical speed under pressure, and ability to represent the institute at higher-level competitions.

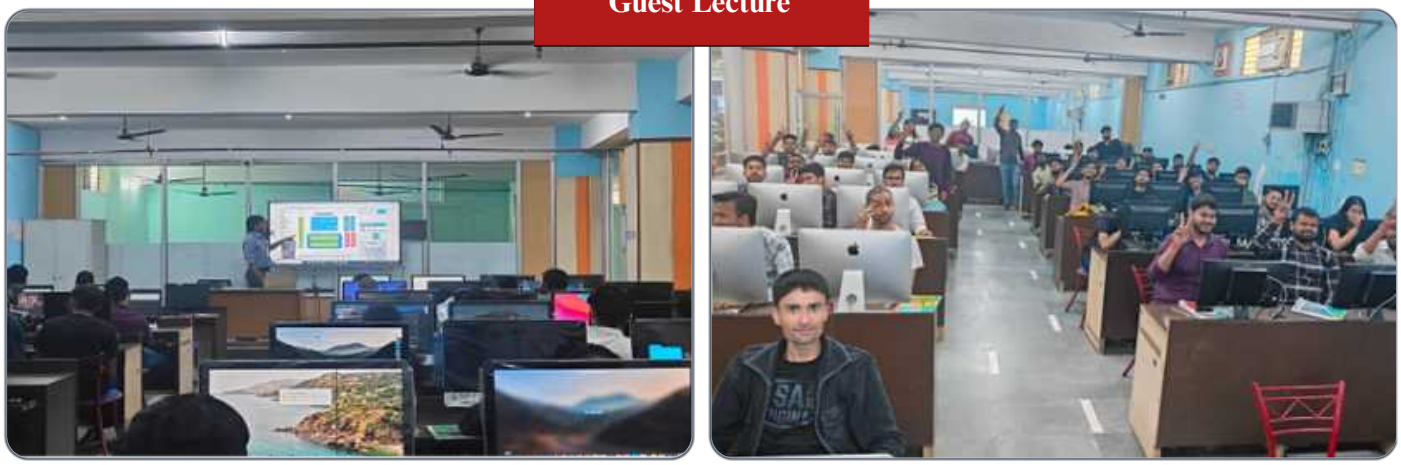
TECHVERSE
DEPARTMENT OF IT • NIET

Benefit in terms of learning / Skill / Knowledge obtained

- Strengthened competitive programming, logical reasoning, and algorithmic problem-solving skills.
- Built speed, critical thinking, and efficient coding practices under time-bound challenge rounds.
- Finalists received Certificates of Merit and top performers were awarded prizes by the Department of IT.

Guest Lecture on BigData: MapReduce & Hadoop Daemons

Guest Lecture



A three-hour offline guest lecture on "BigData: Anatomy of MapReduce and Hadoop Daemons" was organized on 7 March 2024 at D Block 004B (1:30 PM – 4:30 PM), where 147 B.Tech students participated under the coordination of Mr. K. Prabhanjan Kumar. The session focused on advancing students' practical understanding of Hadoop and distributed computing.

Organised by

DEPARTMENT OF IT

The objective of the lecture was to provide an in-depth understanding of Hadoop daemons and their vital role in big data processing. The expert delivered a comprehensive walkthrough of core components—including NameNode, DataNode, ResourceManager, and NodeManager—supported by practical demonstrations of daemon interactions.



Benefit in terms of learning / Skill / Knowledge obtained

- Gained clear conceptual and practical knowledge of NameNode, DataNode, ResourceManager, and NodeManager.
- Observed live demonstrations illustrating how Hadoop daemons coordinate distributed big data workloads.
- Sparked stronger student interest in distributed computing and enterprise big data architectures.

Startup & Innovation





The event "Innovation & Startup Ecosystem Enablers" was organized on 8 September 2023 at the D Block Departmental Library under the guidance of faculty coordinator Dr. Prabha Nair and student coordinators Aditya, Gaurav, and Disha. Students actively engaged in interactive discussions on entrepreneurship and startup support frameworks.

Organised by

VISIONARY VAULT CLUB, IT

The objective of the session was to inform aspiring innovators about startup incubators, accelerator programs, funding opportunities, mentorship networks, and government schemes. Mentors shared insights on overcoming early-stage challenges, identifying real-world problems, and transforming ideas into sustainable business ventures.



Benefit in terms of learning / Skill / Knowledge obtained

- Increased awareness of startup incubators, accelerators, funding avenues, and government initiatives.
- Developed entrepreneurial thinking, creativity, and problem-solving skills through real startup case insights.
- Highlighted the importance of mentorship, collaboration, and networking in building viable ventures.

Logo Making Competition 2023

Design Competition





The "Logo Making Competition" was organized on 22 September 2023 at the D Block Departmental Library (2:00 PM – 5:00 PM) under the guidance of faculty coordinator Dr. Prabha Nair and student coordinators Aditya, Gaurav, and Disha. Students showcased their artistic and digital design skills by crafting original visual identities.

Organised by

VISIONARY VAULT CLUB, IT

The objective of the competition was to encourage creativity, visual communication, and design thinking among students. Participants designed unique logos based on assigned themes using digital design tools, focusing on originality, color psychology, typography, simplicity, and brand storytelling under faculty evaluation.



Benefit in terms of learning / Skill / Knowledge obtained

- Developed practical knowledge of logo design principles, typography, symbolism, and color selection.
- Improved proficiency in digital design tools while translating abstract concepts into visual identities.
- Boosted confidence in presenting creative branding concepts and strengthened design thinking skills.

Roger Chef Coding Competition 2024

Coding Competition



An offline coding event titled "Roger Chef" was organized on 20 February 2024 at 001D, Basement, D Block (2:30 PM – 5:00 PM), with 100 student participants and 2 faculty members. Coordinated by Mr. Abdul Khalid and student coordinator Devangshu Singh, the session focused on industry-based coding skills.

Organised by

CSI CLUB, DEPARTMENT OF IT

The objective of the Roger Chef Coding Competition, organized in association with the Computer Society of India (CSI), was to foster coding excellence and problem-solving among B.Tech students. The event provided an engaging platform to practice industry-oriented programming modules and functionalities.



Benefit in terms of learning / Skill / Knowledge obtained

- Enhanced practical coding proficiency, including specific software modules and industry applications.
- Inspired students to explore technical career pathways and sharpen problem-solving capabilities.
- Encouraged collaborative learning and healthy competition among third-year B.Tech participants.

Club Faculty Coordinator



Ms. Shalini Shrotriya
(Techverse Club)

TechVerse Club

Conducts technical events, coding competitions, workshops, hackathons, and technology sessions to build students' practical and problem-solving skills.



Dr. Amba Mishra
(ISTE Club)

ISTE Club

A student-driven platform that promotes technical learning, innovation, and professional development through workshops, competitions, technical events, and collaborative activities.



Mr. K Prabhanjan Kumar
(Internova)

Internova

Organises guest lectures, speaker sessions, career guidance, and industry interactions to connect students with professionals and real-world opportunities.

PLACEMENTS

STUDENT PLACEMENT RECORD

S. NO.	STUDENT NAME	COMPANY	PACKAGE (LPA)
01	Rupesh	Cvent	11.15
0203	Harshit Sahu	Skolar	11.00
0405	Sachin Gupta	Skolar	11.00
	Aditya Singh Chauhan	Skill Vertex	10.00
0607	Anshuman Rathore	Skill Vertex	10.00
08	Arpit Singh	Skill Vertex	10.00
09	Ishita Sundriyal	Skill Vertex	10.00
	Sanskar Jaiswal	Skill Vertex	10.00
	Sheetanshu Srivastava	Skill Vertex	10.00
10	Shreyansh Chaturvedi	Skill Vertex	10.00
11	Sumit Shukla	Skill Vertex	10.00
12			
13	Vaibhav Kushwaha	Skill Vertex	10.00
14	Rahul Kumar Gupta	RapiPay	9.50
	Shubhankar Dey	RapiPay	9.00

GET FUTURE READY!

Voice, Vision & Victory in Technology

Technologytransformsideasintomeaningfulchange.Ourdepartment encourages students to learn, innovate, and explore beyond the classroom. Through knowledge, creativity, & collaboration, we inspire every learner to find their voice, build their vision and achieve victory. Let our ideas inspire, our vision lead, and our innovations shape the future.

— Department of Information Technology



From Ideas to Innovation

This magazine is a smallreflection of the creativity,achievements and voices of our department. We sincerely, thank everyone who contributed and took the time to read this edition. We have made every effort to include. the information and contributions shared with us. If we missed anything, we sincerely apologize and hope for your understanding. Your suggestions, feedback, & appreciation are always welcome. For any suggestions or contributions, please feel free to contact the Editorial Team. Thank you for being a part of our magazine. Keep learning. Keep creating. Keep innovating!