



SHANTILAL SHAH ENGINEERING COLLEGE
SIDSAR CAMPUS - BHAVNAGAR

INFORMATION TECHNOLOGY DEPARTMENT

INNOV8IT

Semester Spotlight (January 2025 to June 2025)



CONNECTING MINDS AND TRANSFORMING TECHNOLOGY

HACKING

JAVA

PROGRAMMING

RUBY

AI

JAVA SCRIPT

BLOCKCHAIN

PYTHON

HACKING

ANDROID

RUST

**CYBER
SECURITY**

SOFTWARE

PYTHON

HACKING

ANDROID

FLUTTER

DATABASE

PYTHON

IoT

JAVA

AI

AND

RUBY

JAVA SCRIPT

PYTHON

FLUTTER

NETWORKING

AI

RUST

RUST

**ARTIFICIAL
INTELLIGENCE**

RUBY

AI

JAVA SCRIPT

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VISION

The Department aims to develop highly skilled IT professionals with moral ethics to fulfil the needs of IT industry, society and nation.

MISSION

- **To attain excellence in teaching-learning process by providing better infrastructure facilities.**
- **To collaborate with IT industry to bridge the knowledge gap between academics and industry needs.**
- **To impart value based IT education for building cutting edge and innovative IT applications.**

PRINCIPAL



Prof.(Dr.) G.P.Vadodaria

Dear Readers,

I take great pride in congratulating the editorial team of the Information Technology Department for their continued dedication in bringing out the January to June 2025 edition of the E-magazine, INNOV8IT. The department consistently plays a vital role in the growth and success of our institute, and this publication stands as a testament to their commitment to excellence. INNOV8IT serves as a dynamic platform for our students, faculty, and alumni to share their achievements, ideas, and memorable experiences. By showcasing technological advancements, departmental activities, and creative contributions, this E-magazine not only keeps us informed but also inspires our academic community to stay engaged and forward-thinking. I extend my heartfelt appreciation to everyone involved in making this edition a valuable and enriching resource for all readers.

My best wishes to all involved.

Prof. (Dr.) G.P.Vadodaria

HOD



Prof. (Dr.) Dhaval Varia

Dear Readers,

It gives me great pleasure to present the January to June 2025 edition of our department's E-magazine, INNOV8IT. This biannual publication continues to serve as a vibrant platform that highlights the creativity, innovation, and accomplishments of our students, faculty, and alumni. In this edition, we have captured key departmental activities, academic and co-curricular achievements, and contributions that reflect the dynamic spirit of the Information Technology Department. Our aim with INNOV8IT is to inform, inspire, and involve. Through engaging articles, event coverage, technical insights, and creative expressions, we strive to keep our academic community connected and updated. Behind every page lies the dedication and hard work of our editorial team, whose efforts ensure that each issue upholds both quality and relevance. I extend my sincere appreciation to all contributors, students, faculty, and staff for making this edition a meaningful and enriching read. We hope you enjoy this journey through the vibrant life of our department.

My best wishes to all involved.

Prof. (Dr.) Dhaval Varia

Acknowledgement

It gives us immense pleasure to present the “INNOV8IT” E-Magazine, and we extend our heartfelt gratitude to Prof. (Dr.) G. P. Vadodaria, Principal, SSEC, and Prof. Dhaval Varia, Head of the Department of Information Technology, for their continuous guidance, encouragement, and support during the preparation of this magazine. We sincerely thank them for providing this wonderful opportunity to the faculty and students to explore the field of journalism and showcase their creativity, and we also wish to express our deep appreciation to all the faculty members of the department for their valuable assistance in completing this task. A special note of thanks goes to the student editorial team, whose dedication, teamwork, and hard work made this endeavor possible. With the objective of knowledge sharing and highlighting the diverse activities of the Department of Information Technology at SSEC, Bhavnagar, we take great pride in presenting the January 2025 – June 2025 Edition of “INNOV8IT” E-Magazine to our esteemed readers.

Prof. H.H.Maheta

Prof. N.B.Nayak

FACULTIES



D. J. Varia



M.N.Panchal



N. S. SANGHANI



D. B. VAGHELA



S. S. CHAUHAN



B. K. BORISANIYA



S. J. AGRAVAT



H. H. MAHETA



K. V. PATEL



P. M. CHAUHAN



C. H. MAKWANA



N. B. NAYAK



D. D. MODI



A. D. MENIYA



V. D. PARMAR



D. D. SANGHANI



A. G. PARMAR
(Lab Assistant)

EVENTS

MasterChef



The Creado Guild Team of the IT Department, organized a MasterChef Competition on 15th February 2025 with the theme of Fireless Cooking, under the supervision of Prof. N. B. Nayak and Prof. D. D. Sanghani. The event witnessed enthusiastic participation from students, who showcased remarkable creativity and teamwork through a wide variety of dishes, including salads, sandwiches, desserts, and beverages, with equal emphasis on presentation and taste. The entries were evaluated by Prof. D. B. Vaghela and Prof. C. H. Makwana on the basis of creativity, taste, presentation, and nutritional value, while Prof. M. S. Shah, Head of the Department, graced the occasion and encouraged the students for their innovative skills. The competition not only highlighted the culinary talents of the participants but also provided them with a platform to think innovatively and explore new dimensions of teamwork and creativity.

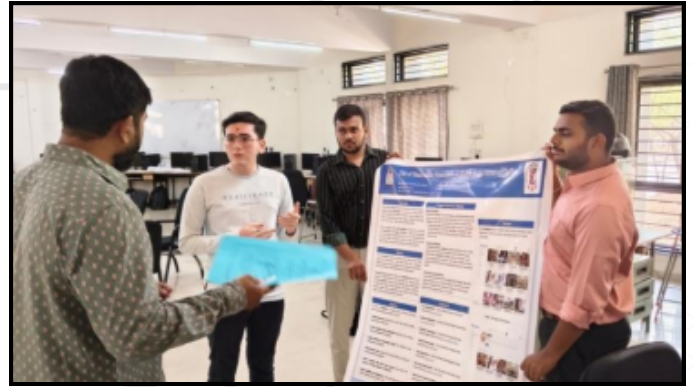
EVENTS

Tech-X 2025



The Department of Information Technology, Shantilal Shah Engineering College, Bhavnagar, organized the Tech-X 2025 Project Presentation on April 24, 2025, starting from 11:30 am onwards. The event aimed to provide a platform for final-year students to showcase their innovative projects and technical expertise before an esteemed panel of industry experts.

EVENTS



The competition witnessed enthusiastic participation from 130+ students, out of which 26 top projects were shortlisted for final presentations. The projects were evaluated on the basis of innovation, feasibility, technical depth, and presentation skills, ensuring a holistic assessment of the students' efforts and creativity.

The judging panel comprised prominent industry experts: Mr. Mayur Sisodiya (MageComp, Bhavnagar), Mr. Parth Parmar and Ms. Nilam Chauhan (NITSAN Technology, Bhavnagar), and Mr. Prashant Mamtora (Havi.co, Bhavnagar). Their valuable insights and constructive feedback helped students gain exposure to real-world expectations and industry standards.

Among the highly competitive entries, the top three project winners were:

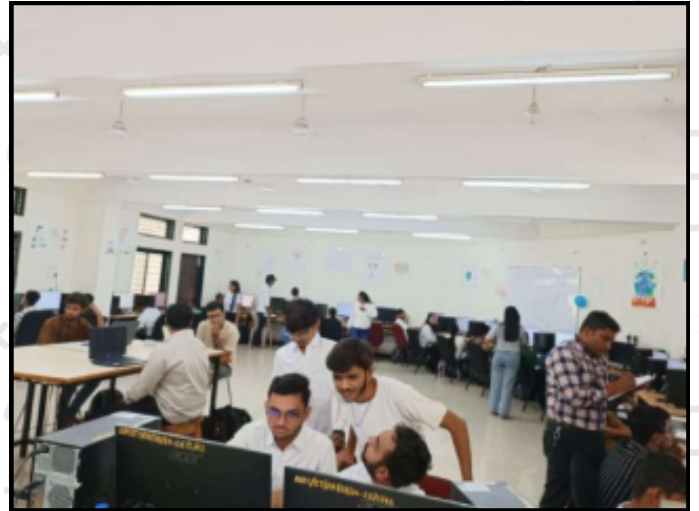
- 1st Rank – Yash Raiyani
- 2nd Rank – Makwana Mahendra
- 3rd Rank – Devraj H. Parmar

The event not only provided students with recognition and encouragement but also served as a bridge between academia and industry, motivating participants to refine their skills and prepare for future professional challenges.

EVENTS

Abhyudaya

Event 1: Speed Coding



The Speed Coding competition tested students' programming and problem-solving skills through 10 C-language-based questions of varying difficulty levels. The event emphasized logic building, coding efficiency, and time management under pressure.

- 1st Rank -Goyani Dharmil Dhirajbhai (6th Sem)
- 2nd Rank -Chauhan Aman Katanlal (4th Sem)
- 2nd Rank -CHUDASAMA PARTH (4th Sem)
- 2nd Rank -MANIYAR PUSHTI (4th Sem)
- 3rd Rank - Darshan Mayurbhai Vejani (4th Sem)
- 3rd Rank - Prajapati Yash (4th Sem)

EVENTS

Event 2: Digital Poster Making



The Digital Poster Making competition encouraged creativity and design proficiency using tools like Canva and Figma. Students designed posters on spot-given topics, judged on originality, aesthetics, theme relevance, and clarity of message.

Winners:

- 1st Vachhani Netra Vijaybhai (2nd sem)
- 2nd Makwana Kuldeep (6th Sem)
- 3rd Chauhan Anilkumar Bipinbhai (2nd Sem)
- 3rd Sachaniya Bhavin Vipulbhai (6th Sem)

EVENTS

Event 3: Quiz Competition



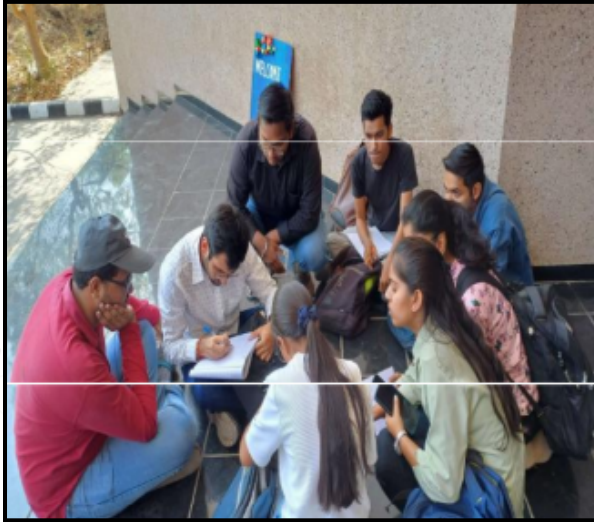
The Quiz Competition was a dynamic knowledge-based contest covering aptitude, reasoning, English grammar, and computer awareness. Conducted in three timed rounds, it tested quick thinking, accuracy, and competitive spirit.

Winners:

- 1st Tushar Bahera (4th Sem)
- 2nd Shivam Patel (4th Sem)
- 3rd Harsil Chauhan (2nd Sem)

EVENTS

Event 4: Treasure Hunt



The Treasure Hunt engaged teams in solving riddles, logic puzzles, and cipher codes to trace clues leading to the final treasure. It encouraged teamwork, problem-solving, and strategic planning.

Winners:

Rank	Names
1st Rank	Bhatti Pushti, Prit Surani, Piyush Chauhan, Kalavadiya Dhwani ,Patel Priya , Patel Foram ,Patel Urvi, Charmi Parmar
2nd Rank	Parshil Andharia, Shivam Patel, Gohil Bansiirajsinh, Gohil Satyajeetsinh, Takodara Kishan, Pathak Bhumika, Sondager Khushali, Borisagar Rudra
3rd Rank	Sachaniya Bhavin, Trivedi Prachi, Bariya Janvi, Gohil Parihshitsinh, Doshi Hetvi, Vyas Rudresh ,Agheda Yash, Gohel Dhruv

Industrial Visit

- Industrial Visit to JNEXT Services Pvt. Ltd., Bhavnagar**

On 1st March 2025, the 3rd year IT students of Shantilal Shah Engineering College, Bhavnagar visited JNEXT Services Pvt. Ltd., Bhavnagar, under the guidance of Prof. H. H. Maheta and Prof. N. B. Nayak. The objective of the visit was to provide students with practical exposure to the Software Development Life Cycle (SDLC) and to familiarize them with real-world IT industry practices.

During the session, students gained insights into the various stages of SDLC, including requirement gathering, development, testing, and deployment. A live project demonstration was conducted, along with a detailed explanation of Software Requirement Specification (SRS) documentation, which helped bridge the gap between theoretical learning and industrial application.

The company also introduced students to modern technologies such as the MERN stack and WordPress, emphasizing their relevance in today's development environment. The visit concluded with an interactive career guidance session, where industry experts highlighted the importance of essential technical skills, internships, and effective job preparation.

This industrial visit proved to be a valuable learning experience, enhancing students' understanding of software engineering concepts while motivating them to align their academic knowledge with industry requirements.



Industrial Visit

- Industrial Visit to Insomniacs Digital Pvt. Ltd., Bhavnagar**

On 1st March 2025, an industrial visit was organized for the Semester 2 students of the Information Technology Department to Insomniacs Digital Pvt. Ltd., Bhavnagar. The primary aim of the visit was to expose students to the practical work environment of the IT industry and help them understand the professional responsibilities of software engineers.

During the session, students were introduced to the company's work culture and ongoing live projects, which provided them with an overview of how teams collaborate and execute tasks in a corporate setting. The developers at Insomniacs Digital Pvt. Ltd. interacted with the students and explained their roles and responsibilities, offering valuable insights into the skills and discipline required to succeed as a professional in the field of Information Technology.

This visit served as an enriching learning experience, enabling the students to connect classroom knowledge with industry practices at an early stage of their academic journey. It also motivated them to focus on building strong technical and interpersonal skills essential for their future careers.



Industrial Visit

An industrial visit was organized on 26th April 2025 for the M.E. (IT) Semester 2 students to Floatbot, Bhavnagar, a leading company known for its expertise in AI-powered chatbots, voice bots, and automation solutions. The visit was coordinated by Prof. B. K. Borisaniya with the objective of providing students hands-on exposure to advanced technologies in Artificial Intelligence (AI), Natural Language Processing (NLP), Conversational AI, and contemporary software development practices.

During the visit, students actively participated in an interactive session where experts from Floatbot shared insights on current research challenges and trends in areas such as customer automation, generative AI, voice bot design, and advanced NLP techniques. The session provided students with a clear understanding of real-world applications of AI and automation technologies, as well as industry expectations for software professionals. Overall, the visit served as a valuable opportunity for students to bridge the gap between academic knowledge and practical industry experience, while gaining inspiration for future projects and research in the field of AI and automation.



Industrial Visit

On 21st March 2025, 34 students of Semester 4 had the opportunity to visit Azziptech, one of the leading IT companies in Bhavnagar. The visit was organized to provide students with practical exposure to the latest advancements in the IT industry and to understand how modern technologies are applied in real-world projects.

During the visit, students observed the complete software development lifecycle, gaining insights into how projects are conceptualized, developed, and delivered within a professional IT environment. They also learned about the implementation of modern technologies in real-world applications and how industry practices are aligned with current technological trends.

The visit concluded with discussions on industry expectations and career guidance, helping students appreciate the importance of hands-on experience, project management skills, and practical problem-solving in their professional growth. This industrial visit proved to be a valuable learning experience, enabling students to bridge the gap between academic knowledge and practical industry applications.



Achievements

Faculty Achievements

• Research Paper Published:

Sr. No.	Name of the faculty	Research Paper Title	Name of Journal or Conference with Issue details	DOI number	Date of Publish	Any other relevant Detail
1	Prof. B. K. Borisaniya	Survey on Detection of Cryptocurrency Money Laundering and Its Explanation Using XAI	SN Computer Science, Volume 6, article number 291, (2025)	https://doi.org/10.1007/s42979-025-03828-2	15 March 2025	Springer Nature Journal

• Regular Training Taken :

Sr. No.	Name of the faculty	Training Title	Training Venue	Training Duration in weeks
1	Prof.H.H.Maheta	Problem Solving Through Programming In C	Online MOOC	12 weeks online
2	Prof.K.V. Patel	Research Methodology	Online MOOC	8 weeks online
3	Prof.P.M.Chauhan	Research Methodology	Online MOOC	8 weeks online
4	Prof.P.M.Chauhan	Problem Solving Through Programming In C	Online MOOC	12 weeks online

Achievements

• Industrial Training Taken :

Sr. No.	Name of the faculty	Training company name with address	Training Duration in weeks	Any other relevant Detail
1	Prof.D.B. Vaghela	E-infochips, Ahmedabad	3 weeks (09-June-2025 to 27-June-2025)	Machine learning, Deep Learning, Computer Vision
2	Prof.S.S. Chauhan	E-infochips, Ahmedabad	3 weeks (09-June-2025 to 27-June-2025)	Machine learning, Deep Learning, Computer Vision
3	Prof.H.H. Maheta	E-infochips, Ahmedabad	3 weeks (09-June-2025 to 27-June-2025)	Machine learning, Deep Learning, Computer Vision
4	Prof.P.M. Chauhan	E-infochips, Ahmedabad	3 weeks (09-June-2025 to 27-June-2025)	Machine learning, Deep Learning, Computer Vision

• Awards or any other recognition received by faculty:

Sr. No.	Name of the faculty	Description of Awards or any other recognition received
1	Prof.H.H.Maheta	Prof. H. H. Maheta secured 82% in Problem Solving through Programming in C(MOOC) training and was badged as a Topper (Top 1%).

Achievements

Sr. No.	Name of the faculty	Description of Awards or any other recognition received
2	Prof.K.V.Patel	Prof.Krunal V. Patel secured 76% in Research Methodology (MOOC) training and got an ELITE+SILVER badge.
3	Prof.P.M.Chauhan	Prof. P. M. Chauhan secured 75% in Problem Solving through Programming in C(MOOC) training and got an ELITE+SILVER badge.

- **Worked as a reviewer in Journal or conference or worked as jury member in some events or other social activities:**

Sr. No.	Name of the faculty	Description of your work as a reviewer in Journal or conference or worked as jury member in some events
1	Prof.B.K.Borisaniya	Reviewer in following journals: 1)Discover Internet of Things (Springer Nature) 2)Archives of Computational Methods in Engineering (Springer Nature) 3)Journal of Cloud Computing (Springer Nature) 4)Discover Internet of Things (Springer Nature) Reviewer in following international conferences: 1)BIDA 2025 2)WCAIAA 2025 3)ICIVC 2025

Achievements

Student Achievements

Achievements of Parth Moradiya (8th sem)



- Parth Moradiya (8th Semester, IT), Nisarg Khasiya (8th Semester, IT), and Krish Wadhwani (2nd Semester, Electrical) represented Shantilal Shah Engineering College, Bhavnagar in the 38th West Zone Youth Festival –2024, organized by AIU and hosted at Ganpat University, Mehsana from 4th to 8th January 2025. Out of the 48 members of the Gujarat Technological University team, 12 students were from our college, showcasing remarkable talent and competitive spirit.
- Parth Moradiya secured 2nd place in Elocution and 3rd place in Debate (along with Shubankar Panditrao from LDCE), while the Quiz Team, featuring Nisarg Khasiya and Krish Wadhwani, contributed to GTU securing the overall 3rd position in the Literature Category. These accomplishments not only brought laurels to the university but also made the Information Technology Department immensely proud of its students' excellence and contribution at the national stage.

Achievements

- Parth Moradiya (8th Semester, IT) represented Shantilal Shah Engineering College, Bhavnagar as part of the Gujarat Technological University team at the 38th National Youth Festival – 2024, held at Amity University, Noida from 3rd to 7th March 2025. The winning teams from the West Zone Youth Festival advanced to this prestigious national platform, which witnessed participation from over 140 universities across India.
- Parth secured 3rd place in Elocution and 2nd place in Debate (along with Shubhankar Panditrao from LDCE, Ahmedabad). It is a remarkable achievement that Parth Moradiya has won at the National Youth Festival for three consecutive years, bringing immense pride to the college. These accomplishments reflect the excellence, consistency, and dedication of our students, making the Information Technology Department truly proud.

Achievements of Nisharg Khasiya (8th sem)

- Nisarg Khasiya (8th Semester, IT) alongwith Krish Wadhwani (2nd Semester, Electrical) brought laurels to Shantilal Shah Engineering College, Bhavnagar by winning accolades at the Protsahan – 2025 International Innovators Excellence Championship, organized by Ganpat University, Mehsana on 21st February 2025. Showcasing brilliance and competitive spirit on an international stage, the team secured 1st Rank among 17 college teams in the Business Quiz and 2nd Rank among 22 college teams in the Cinema Quiz, marking a proud achievement for the institution and the Information Technology Department.

Achievements

Achievements of Kartik Solanki (8th sem)



- Solanki Kartik (Information Technology Department) has brought pride to Shantilal Shah Engineering College, Bhavnagar, by securing a place in the Gujarat Technological University (GTU) Kho-Kho team. His selection reflects not only his dedication and sporting spirit but also the encouragement and support provided by the institute towards overall student development. This achievement highlights the all-round excellence of IT Department students in both academics and co-curricular activities.

Achievements

Student Archivement



Gauravkumar Dudhrejiya



- **Gauravkumar Dudhrejiya**
(Enrollment No. 230433116005)
Won the Early-Stage Startup Award at GTU in February 2025, showcasing his entrepreneurial skills and innovative thinking.

- **Ronak Satishbhai Bhoraniya**
Achieved an All India Rank of 783 in GATE 2025 in the Computer Science and Information Technology (CS) discipline, a commendable national-level performance.



Achievements

Student Archivement



- **Talpada Prakash (Enrollment No. 220430116138)** Secured a place in the Top 10 among 200+ participating teams at the prestigious HackNUthon 6.0, organized at Nirma University on 31st March 2025.

- **Takodara Kishankumar Ashokbhai (Enrollment No. 240430116128)** 1st Rank in the Waste to Art Competition, organized by the NSS Unit, SSEC. 3rd Rank in the Rangoli Competition, organized under the theme “Swabhav Swachhata, Sanskar Swachhata” by the NSS Unit, SSEC. 1st Rank in the Reel Making Competition, a department-level event organized by the TechnoClub, IT Department, SSEC.



- **Patel Urviben Balvantbhai (Enrollment No. 240430116106)** Secured 2nd Rank in the Rangoli Competition, organized by the NSS Unit, SSEC, under the theme “Swabhav Swachhata, Sanskar Swachhata”.
- **Challa Rishi Nileshkumar (Enrollment No. 220430116015)** Successfully completed an internship on “AI: Transformative Learning” with TechSaksham, implemented by the Edunet Foundation, gaining practical exposure to emerging technologies.

Achievements

Excel Expression Achievements:

- **Radio Jockey:**
 - 1st Place – Parth Moradiya (8th IT)
 - 3rd Place – Krusha Sanghani (4th IT)
- **News Reading:**
 - 1st Place – Pushti Bhatti (6th IT)
 - 2nd Place – Palak Parmar (2nd IT)
- **Science & Technology:**
 - 3rd Place – Team IT: Hiren Chavda (8th IT), Komal Tank (2nd IT), Pushti Maniar (4th IT), Javalant Bhatt (4th IT), Nilesh Chavda (8th IT)
- **Quiz:**
 - 2nd Place – Nisarg Khasiya (8th IT)
- **Folk Dance (Group Event):**
 - 3rd Place – IT Participants: Vishw Dabhi (6th IT), Chirag Ramchandani (6th IT), Yash Prajapati (4th IT), Arjun Umretia (6th IT), Khushbu Jethva (6th IT), Yatri Joshi (4th IT), Swasti Vadher (2nd IT), Netra Vachhani (2nd IT), Vidya Chauhan (2nd IT)
- **Lokgeet:**
 - 3rd Place – Hiren Chavda (8th IT)
 - 3rd Place – Vrutti Pansriya (8th IT)
- **Business ideas:**
 - 1st Place – Kuldeep Makwana (6th IT)
 - 2nd Place – Parth Moradiya (8th IT)

Achievements

Excel Expression Achievements:

- **On the Spot Painting:**
 - 1st Place – Nilesh Chavda (8th IT)
 - 2nd Place – Komal Tank (2nd IT)



Learning Lens

From Classrooms to Careers: The Growing Importance of Soft Skills Alongside Academic Excellence

In today's competitive world, good grades are important, but they alone do not guarantee success. Employers and educators emphasize that students must also develop strong soft skills—like communication, teamwork, leadership, and adaptability—to thrive in their careers and personal lives.

“The most important thing in communication is hearing what isn't said.” – Peter Drucker

While academic knowledge provides a foundation, soft skills allow students to apply that knowledge effectively. A student may excel in exams but struggle in interviews or group projects if they cannot express ideas clearly or collaborate efficiently. Conversely, students with strong communication, problem-solving, and teamwork skills often perform better in both professional and personal settings.

“Leadership is not about being in charge. It is about taking care of those in your charge.” – Simon Sinek

Soft skills can be developed through everyday college activities. Group projects enhance teamwork, debates and presentations improve communication, and volunteering in events or student clubs builds leadership and confidence. Even simple habits like managing time effectively, listening actively, and remaining calm under pressure strengthen interpersonal abilities.

“Intelligence is the ability to adapt to change.” – Stephen Hawking

Employers today seek graduates who are not only knowledgeable but also adaptable, creative, and emotionally intelligent. Students who cultivate both academic excellence and soft skills are far better prepared to meet these expectations.

“Your attitude, not your aptitude, will determine your altitude.” – Zig Ziglar

The advice is simple: excel in academics, but equally invest in building communication, leadership, and teamwork skills. A balanced combination of knowledge and soft skills equips students not only to succeed in exams but also to thrive in life and careers.

~Prof. H.H.Maheta

Creative Corner

થોરની માથે ખરતું પીળું પાંદડું જોયું,
કદાચ એણે પણ પ્રતિક્ષામાં આયખું ખોયું.

અડગ માત્ર રહીને જીરવી જવાય એવું નથી,
ગંગા રૂપે પીગળેલું હુમલાનું હૃદય જોયું.

બોલો, કઠોરતા આગળ કૂંપળની શી વિસાત?
અહીં તો પથ્થરનું પણ કાળજું કોરાતા જોયું.

દરિયાકાંઠાની કોતરો રોજ ઝીલે છે થપાટો,
પણ સ્પર્શતું સહીસલામત એકેય વહાણ નથી જોયું.

ઘણુંય ગોતવા છતાં કારણ ન પામી શક્યો,
કેમ અમોએ જ સઘળું પ્રતિક્ષામાં ખોયું?

~Hiren Chavda
(2024 I.T. Passout)

Creative Corner



Purva Gandhi (3rd I.T.)

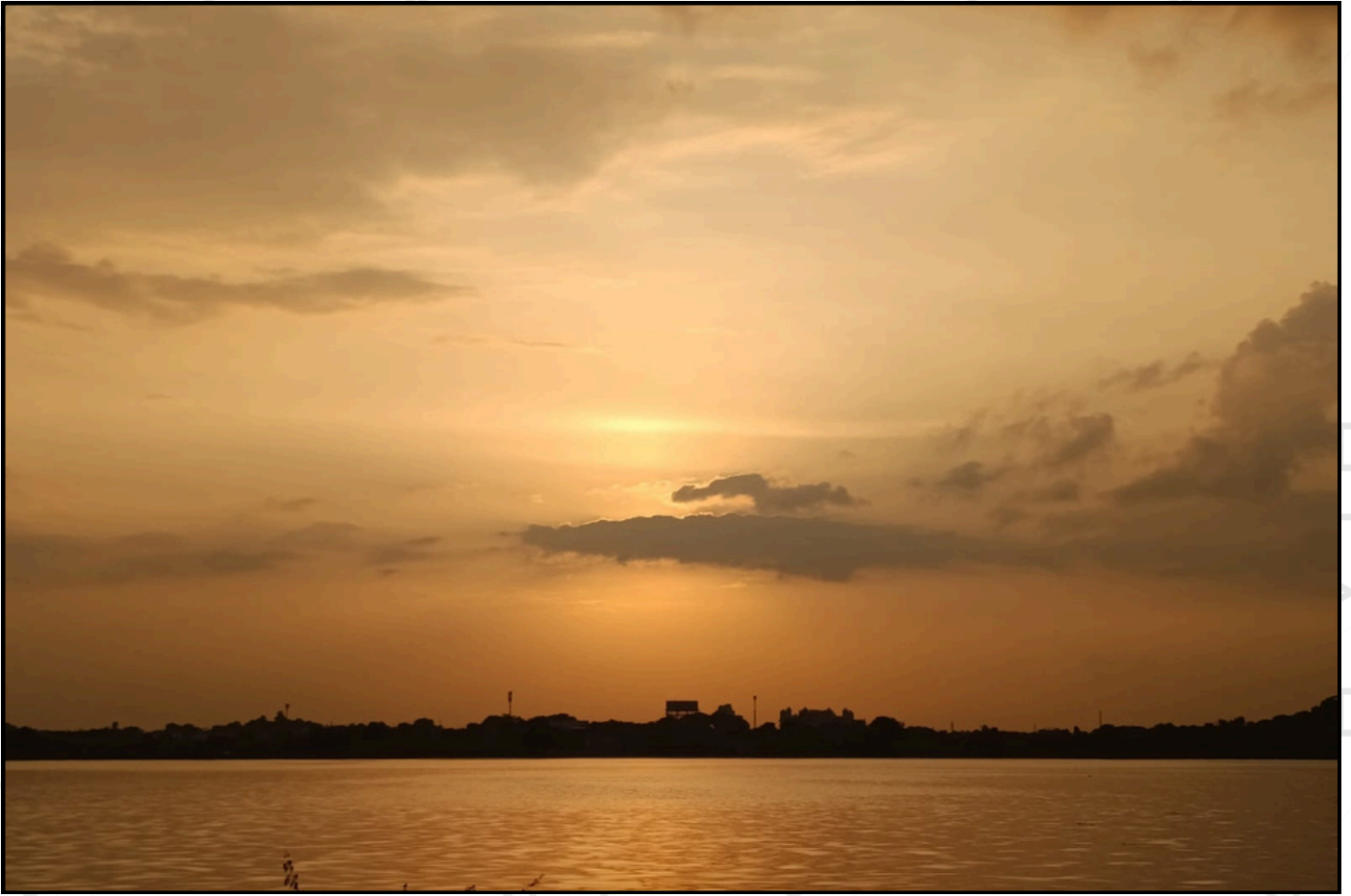


Aaryash Makwana (7th I.T.)



Zala Raj (1st I.T.)

Creative Corner



Tabbarej Sumra (3rd I.T.)



Komal Tank (3rd I.T.)



Maulik Sonagara (7th I.T.)

Alumini Blog



Chopda Kishan
Batch: 2020-24

My Memorable College Journey at Shantilal Shah College

Stepping into the college campus for the very first time, I remember being filled with mixed emotions—excitement, nervousness, and a little bit of fear. Like many other students, I thought that the next four years of engineering would be hectic, stressful, and difficult to enjoy because of the heavy academic workload. However, as time passed, I realized that I was completely wrong. These four years flew by faster than I could ever imagine and turned out to be some of the most enjoyable and meaningful years of my life.

The environment of Shantilal Shah College was vibrant, energetic, and welcoming. The campus always felt alive with activity—whether it was students engaged in lively discussions, preparing for cultural events, or simply enjoying small moments of laughter in the corridors. More than the buildings and classrooms, it was the people who made the college atmosphere special. My batchmates became more than just classmates; they became close friends and a second family with whom I shared countless memories.

My first year was a fantastic mix of coding challenges, team collaborations, and endless learning. It was exactly what I had envisioned during my college years—a place where I could harness my problem-solving skills and contribute to innovative tech solutions. I thoroughly enjoyed developing software, debugging issues, and seeing my contributions make a tangible impact.

Of course, none of this journey would have been the same without the guidance and support of our respected faculty members. I fondly remember Nikunj Sir, who always guided us with patience; Shardul Sir, who, though strict at times, had a very kind and helpful nature; Hardik Sir, whose friendly approach made learning much easier; and Bhavesh Sir, who was always approachable and encouraging. Along with them, many other teachers played a very important role in shaping not only our academic knowledge but also our personalities. They were never just instructors but also mentors and well-wishers who inspired us to perform better every single day.

Life at college was not only about lectures, assignments, and exams. It was a blend of academics and unforgettable experiences outside the classroom. Exam pressure was, of course, a part of the journey, but even those stressful nights of group study and preparation became fun when shared with friends. Hostel life was another adventure in itself, filled with late-night talks, laughter, and the kind of bonding that only hostelmates can understand.

Apart from academics, there were countless activities that added color to our college life. Annual functions, sports days, cultural festivals, and events like finishing school, music, and dance competitions gave us the opportunity to showcase our talents and explore new interests. Traveling with friends, participating in competitions, and being part of different clubs and committees not only created memorable experiences but also helped us learn teamwork, leadership, and time management. Each activity, no matter how small, contributed to our overall growth as individuals.

Looking back, I realize that these four years shaped me in more ways than I could have ever imagined. They taught me resilience during tough times, confidence while facing challenges, and the importance of balancing academics with extracurricular activities. The college did not just prepare me for exams; it prepared me for life beyond the campus.

As I turn the page to a new chapter in my life, I carry with me countless stories, strong friendships, and a heart full of gratitude. Shantilal Shah College was not just a place of education; it was a home that nurtured us, guided us, and gave us memories to cherish forever. I will always look back on these years with a smile and immense pride, knowing that this journey has been one of the best parts of my life.

Warm Regards,
Chopda Kishan

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“Within the pages of this magazine, we celebrate not only the achievements of our students and faculties, but also the spirit of collaboration, creativity, and vision that drives our community forward. As we reflect on our past accomplishments and look toward the future, let us continue to strive for excellence, unity, and the realization of our shared vision”



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