



2025-26

NEWSLETTER

THE KSE BULLETIN



DEPARTMENT OF COMPUTER ENGINEERING



KEYSTONE SCHOOL OF
ENGINEERING (KSE)

SHAPING FUTURE
INNOVATORS FOR
A BETTER TOMORROW

2025-26



ABOUT INSTITUTE

Shalaka foundation's Keystone School of Engineering (KSE) is promoted by highly qualified and experienced people sharing common passion for education. The promoters are well known personalities in the field of academic, management, training-placement, infrastructure and development. Keystone School of Engineering was established in year 2012. The campus is located nearby upcoming area of Pune

College Vision :

“ To emerge as a world class knowledge centre producing professionals of high academic acumen, committed to professional ethics, integrity & meaningfully contributing to national development ”

College Mission :

“ To achieve & uphold high academic and professional standards by providing quality education and training. ”

“ To develop & encourage the originality, creativity, entrepreneurial spirit & professional leadership among the students. ”

“ To create an environment conducive to academic growth & career development for all students so as to achieve excellence in their chosen field.”

“ To respond to industry needs by offering curriculum relevant to changing needs of society & Industry. ”

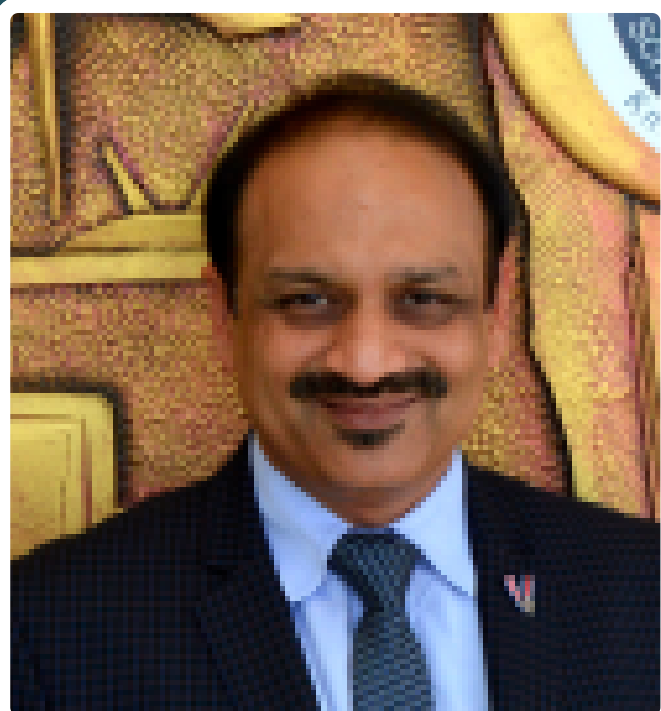
“To instill in students the belief in equality, dignity & the value of every person. ”

“ To provide active student development programs, curricular & extra-curricular to foster student participation in social development & nation building. ”

“ To create awareness in students about their obligation towards the society & the nation. ”

2025-26

FROM DIRECTOR'S DESK



It is with immense pride and joy that I welcome you all to the Keystone School of Engineering, a distinguished initiative under the Shakala Foundation. Our foundation, driven by a shared passion for education, is promoted by highly qualified and experienced individuals renowned in the fields of academics, management, training, placement, and infrastructure development. At the Shakala Foundation, we firmly believe that the student is the nucleus of any educational institution. This belief forms the cornerstone of our philosophy at Keystone School of Engineering, which is encapsulated in our guiding mantra: "By the Teachers...! Of the Students...! For the Society...!"

Our philosophy underscores our commitment to fostering an environment where educators are empowered to innovate and lead. Our faculty members are not only teachers but mentors who inspire and guide our students to achieve excellence in their chosen fields. We believe in a collaborative approach where educators and students are co-creators of knowledge. Our curriculum and teaching methods are designed to encourage active participation, critical thinking, and hands-on learning, ensuring that our students are well-prepared for the challenges of the future

Warm regards
Prof.Y.R.Soman
Founder, Director

2024

FROM PRINCIPAL'S DESK

On behalf of Keystone School of Engineering, it is my pleasure to extend a hearty welcome to all. Here, you'll discover a vibrant community dedicated to excellence in education, innovation, and research. At Keystone, we pride ourselves on offering a diverse range of programs designed to meet the demands of the ever-evolving technological landscape. Whether your passion lies in Computer Engineering, Artificial Intelligence and Data Science, Electronics and Telecommunication, or Mechanical Engineering, our comprehensive curriculum and state-of-the-art facilities are tailored to provide you with the knowledge and skills necessary for success. Experienced individuals renowned in the fields of academics, management, training, placement, and infrastructure development. At the Shakala Foundation, we firmly believe that the student is the nucleus of any educational institution. This belief forms the cornerstone of our philosophy at Keystone School of Engineering, which is encapsulated in our guiding mantra: "By the Teachers...! Of the Students...! For the Society...!"



At Keystone, we believe in offering more than just technical education; we believe in nurturing well-rounded engineers equipped to tackle the challenges of the 21st century. That's why we are proud to introduce our Engineering Plus Program, an interdisciplinary initiative designed to complement our core engineering curriculum with essential skills in communication, leadership, entrepreneurship, and sustainability.

Dr. Sandeep Kadam
Principal

2025-26

FROM HOD DESK

Dear All

As the Head of the Department of Computer Engineering, I am immensely proud of the dynamic community we have cultivated—a community fueled by passion, creativity, and a relentless pursuit of excellence. Computer department rigorously follows Outcome Based Education in their teaching learning process. Use of NPTEL videos for the students actually improve confidence of the students in the respecting subject to understand. Students are provided the entire required platform for their overall development in sports, cultural, curricular, technical & regular academics. Our department stands at the forefront of technological advancement, shaping the future through cutting-edge research, groundbreaking projects, and a rigorous academic curriculum that aligns with the evolving demands of the industry.

Data science to software engineering, we embrace the full spectrum of computer engineering and partnerships with industry bridging the gap between theory and practice.



Prof. Sagar Rajebhosale
Head of Department

We are committed to fostering an environment of innovation, where students and faculty collaborate to push the boundaries of knowledge and create transformative solutions to real-world problems. By encouraging Various interdisciplinary approaches, promoting cutting-edge research, and nurturing creativity.

2025-26

Industrial Visit to CDAC Pune



- An Industrial Visit to C-DAC, Pune was organized on 2 April 2026 to provide students with practical exposure to advanced technologies and industry practices. During the visit, students gained valuable insights into cutting-edge research, high-performance computing, artificial intelligence, cybersecurity, and other emerging technological domains. The visit successfully bridged the gap between classroom learning and real-world applications, inspiring students to explore career opportunities in the technology sector.



During the visit, experts from C-DAC, Pune introduced students to the organization's role in advanced computing and digital innovation. They explained the applications of Artificial Intelligence, Machine Learning, High-Performance Computing (HPC), Cybersecurity, Cloud Computing, and Data Analytics through interactive presentations and demonstrations. Students also learned about ongoing research projects, industry collaborations, and career opportunities in emerging technologies, making the visit both informative and inspiring.

2025-26

DSBDA Workshop



- A Workshop on Data Science and Big Data Analytics (DSBDA) was organized by the Computer Department on 3 April 2026 at 10:00 AM. The session was conducted by Mr. Dandeep Nagpure, who shared valuable insights into the fundamentals of data science, big data technologies, and their real-world applications. The workshop provided students with practical knowledge of data analytics concepts, industry trends, and career opportunities, encouraging them to develop analytical and technical skills for the future.



During the workshop, students were introduced to the fundamentals of Data Science and Big Data Analytics, including the process of collecting, analyzing, and interpreting large volumes of data. The speaker explained the significance of data-driven decision-making, data visualization, and the use of modern analytical tools in various industries. The interactive session enhanced students' understanding of emerging technologies and inspired them to explore careers in the field of data science and analytics.

2025-26

Graffiti Competition



- A Graffiti Competition was organized on 5 February 2026 at the College Amphitheatre to encourage students to express their creativity and artistic talent. The event witnessed enthusiastic participation, with students creating vibrant and thought-provoking artwork based on various themes. It provided a platform for participants to showcase their imagination, teamwork, and artistic skills while promoting creativity and self-expression.



- The Graffiti Competition provided students with an opportunity to transform their ideas into impactful visual art. Through creative designs and meaningful themes, participants showcased their imagination, originality, and artistic excellence. The event encouraged collaboration, boosted confidence, and highlighted the importance of art as a powerful medium for communication and social awareness.

2025-26

FDP on Blockchain



Faculty Development Program (FDP) on Blockchain Technology

A Faculty Development Program (FDP) on Blockchain Technology was conducted on 6 February 2026 in the KSE Classroom. The session was delivered by Mr. Vinit Inamke, who provided an insightful introduction to blockchain technology and its growing significance across various industries. The program enhanced participants' understanding of blockchain concepts, decentralized systems, and their practical applications in the modern digital world.



The FDP offered participants valuable insights into the latest developments in Blockchain Technology and its role in the digital era. Mr. Vinit Inamke highlighted the importance of secure and transparent data management, the working of decentralized networks, and the future scope of blockchain in various industries. The session encouraged participants to explore emerging technologies and strengthened their understanding of innovative digital solutions.

2025-26

ACES Jersey 2k26 Launch



- The ACES Jersey 2K26 Launch was held on 11 February 2026 at 12:30 PM in the College Amphitheatre with great enthusiasm and excitement. The event marked the official unveiling of the new ACES jersey, symbolizing unity, team spirit, and pride among students. Faculty members and students gathered to celebrate the occasion, making it a memorable and energetic event.



The ACES Jersey 2K26 Launch celebrated the spirit of togetherness and institutional pride among students. The unveiling of the jersey marked the beginning of a new chapter for ACES, inspiring students to uphold the values of discipline, teamwork, and leadership. The event created an atmosphere of enthusiasm and strengthened the sense of unity and belonging within the student community.

2025-26

Poster Presentation



- A Poster Presentation Competition was conducted on 2 & 3 February 2026 at 10:00 AM in the Classroom to encourage students to present their ideas creatively and effectively. The event provided a platform for participants to showcase their knowledge, research, and presentation skills through informative and visually appealing posters. Students actively participated with great enthusiasm, making the competition engaging and intellectually enriching.



The competition helped students strengthen their communication, analytical, and creative thinking abilities. Participants confidently explained their posters, answered questions from the judges, and exchanged ideas with their peers. The event promoted innovation, teamwork, and academic excellence while enhancing students' confidence in presenting technical concepts.

2025-26

IEEE Student Branch Inauguration



The Department of Computer Engineering, Keystone School of Engineering, proudly inaugurated the IEEE Student Branch on 12th January 2026. The event was organized under the guidance of Dr. Veena Kadam and witnessed enthusiastic participation from nearly 150 students. The inauguration ceremony was graced by Dr. Amar Buchade as the Chief Guest, whose presence added great value to the occasion.

The primary objective of establishing the IEEE Student Branch was to encourage students to actively engage in technical learning, research, innovation.



During his address, Dr. Amar Buchade emphasized the importance of staying updated with emerging technologies and encouraged students to cultivate a spirit of innovation, lifelong learning, and technical excellence. He highlighted how IEEE membership provides opportunities for networking with industry experts, publishing research papers, participating in international conferences, and developing leadership skills essential for a successful engineering career.

2025-26

Quiz Competition



- A Quiz Competition was organized on 2 & 3 February 2026 at 10:00 AM to test students' knowledge, analytical thinking, and problem-solving abilities. The event witnessed enthusiastic participation, with students competing in a healthy and intellectually stimulating environment. The competition encouraged quick thinking, teamwork, and a spirit of learning among the participants.



The Quiz Competition provided students with an excellent opportunity to challenge their knowledge and enhance their intellectual abilities. Through multiple rounds of engaging questions, participants demonstrated critical thinking, teamwork, and quick decision-making skills. The event created a lively learning environment, encouraged healthy competition, and motivated students to stay curious and informed.

2025-26

INMEC Conference



- The INMEC Conference 2026 was held on 14 & 15 March 2026, from 9:00 AM to 6:00 PM, at the Keystone School of Engineering. The conference was graced by Dr. Dattatray Jadhav as the Guest of Honor. The event brought together academicians, researchers, industry professionals, and students to exchange knowledge, present innovative research, and discuss recent advancements in engineering and emerging technologies.



The conference featured technical paper presentations, expert talks, and interactive discussions on contemporary engineering trends and technological innovations. Participants gained valuable insights into research methodologies, industry expectations, and emerging technologies while networking with experts and fellow researchers. The event promoted academic excellence, innovation, and collaborative learning, inspiring students and faculty to engage in quality research and professional development.

2025-26

IOT Workshop (3Days)



- A Three-Day Workshop on Internet of Things (IoT) was organized from 19 January to 21 January 2026, 8:00 AM to 3:00 PM, in the Seminar Hall, Keystone School of Engineering (KSE). The workshop was conducted by Mr. Vishal Gosavi, who introduced participants to the fundamentals of IoT, its architecture, sensors, communication protocols, and real-world applications. The program provided students with valuable technical knowledge and practical exposure to IoT technologies.



During the three-day workshop, participants gained hands-on experience in developing IoT-based projects and learned how sensors, microcontrollers, and cloud platforms work together to create smart systems. The sessions included practical demonstrations, project development, and discussions on applications of IoT in smart homes, healthcare, agriculture, and industrial automation. The workshop enhanced students' technical skills and encouraged innovation through experiential learning.

2025-26

Industrial Visit



The Department of Computer Engineering, Keystone School of Engineering, successfully organized an Industrial Visit to SKF, Pimpri Chinchwad, on 28th January 2026. The visit was conducted under the guidance of Dr. Veena Kadam with the objective of providing students with practical exposure to modern industrial operations and engineering practices. Such industrial visits play a significant role in bridging the gap between classroom learning and real-world industrial applications.



SKF is a globally recognized leader in bearing manufacturing, lubrication systems, sealing solutions, condition monitoring, and industrial maintenance technologies. During the visit, students were introduced to the company's manufacturing processes, quality assurance techniques, safety standards, and advanced automation systems used in production.

2025-26

Bangalore Industrial Visit



- An Industrial Visit to Bengaluru was organized from 22 March to 29 March 2026 to provide students with practical exposure to leading industries, technological advancements, and professional work environments. The visit enabled students to interact with industry experts, observe real-world engineering practices, and gain valuable insights into modern technologies and industrial operations. It served as an enriching learning experience that complemented their academic knowledge.



During the week-long visit, students explored renowned industries and technology organizations, where they learned about advanced manufacturing processes, research and development, automation, and emerging technologies. The visit helped bridge the gap between theoretical concepts and industrial applications while enhancing students' technical knowledge, professional outlook, and awareness of career opportunities in the engineering and technology sectors.

2025-26

CC Workshop



- A Workshop on Cloud Computing (CC) was organized on 23 & 24 March 2026, from 10:00 AM to 5:00 PM, in the Computer Department Laboratory. The session was conducted by Mr. Harshal Shende, who introduced participants to the fundamentals of cloud computing, its architecture, deployment models, and real-world applications. The workshop provided students with valuable knowledge of modern cloud technologies and their growing importance across industries.



During the workshop, students learned about cloud services, virtualization, data storage, and popular cloud platforms used in the IT industry. Hands-on sessions and practical demonstrations helped participants understand how cloud-based solutions are developed, deployed, and managed. The workshop enhanced students' technical skills, encouraged practical learning, and increased their awareness of career opportunities in cloud computing.

2025-26

Inter-College Poster Presentation,



- An Inter-College Poster Presentation under the SIG Smart City, IEEE Pune Section was organized on 25 April 2026, from 9:00 AM to 5:00 PM, at the Keystone School of Engineering. The event was graced by Mr. Sudarshan Patro as the Chief Guest. It brought together students from various colleges to present innovative ideas and research through creative poster presentations, fostering academic excellence, innovation, and collaborative learning.



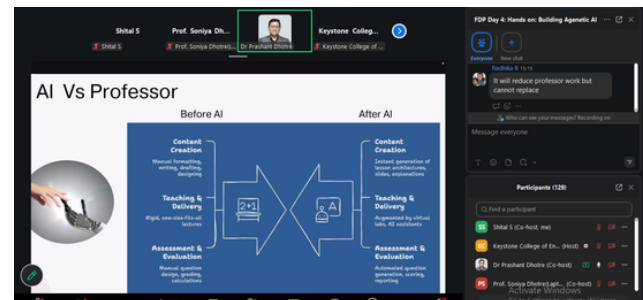
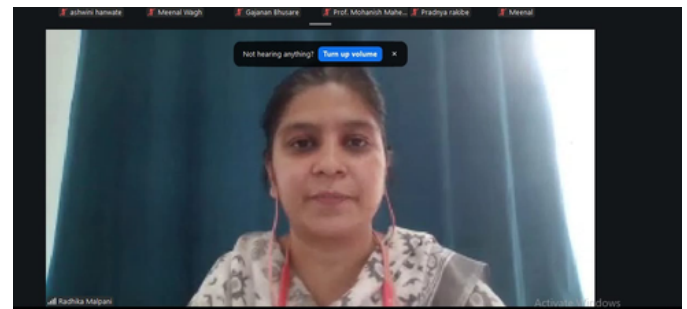
The event witnessed enthusiastic participation from 32 teams comprising 128 students from different institutions. Participants showcased innovative solutions and research on emerging technologies and smart city concepts while interacting with judges and peers. The competition promoted creativity, technical knowledge, and presentation skills, providing an excellent platform for knowledge sharing and healthy academic competition.

2025-26

FDP in Prompt Engineering & Agentic AI



- The event witnessed enthusiastic participation from 32 teams comprising 128 students from different institutions. Participants showcased innovative solutions and research on emerging technologies and smart city concepts while interacting with judges and peers. The competition promoted creativity, technical knowledge, and presentation skills, providing an excellent platform for knowledge sharing and healthy academic competition.



Over the five-day program, participants explored effective prompt design techniques, AI agents, large language models (LLMs), workflow automation, and real-world applications of Agentic AI in education, research, and industry. The expert-led sessions included practical demonstrations, interactive discussions, and hands-on activities that enhanced participants' AI skills and encouraged the integration of modern AI tools into teaching, research, and professional practice.

2025-26

Industrial Visit to STPI, Pune



The Department of Computer Engineering, Keystone School of Engineering, organized an Industrial Visit to the Software Technology Parks of India (STPI), Pune, on 22nd January 2026 under the guidance of Prof. Tejal Rane. The visit began at 11:00 AM and was attended by 66 students, providing them with an excellent opportunity to understand the functioning of one of India's leading organizations supporting the IT and software industry



- Visited STPI, Pune on 22nd January 2026 to gain practical exposure to the IT industry and software ecosystem. Session encouraged innovation and leadership skills.
- Interacted with industry experts
- Event enhanced students' career awareness.

2025-26

Guest Lecture on ES



- A Guest Lecture on Embedded Systems (ES) was organized on 25 March 2026, from 11:00 AM to 1:00 PM, in the Seminar Hall, Keystone School of Engineering (KSE). The session was delivered by Mr. Malhar Karwande, who shared valuable insights into the fundamentals of embedded systems, their architecture, and their applications in modern technology. The lecture provided students with a deeper understanding of embedded system design and its significance in today's electronics and automation industries.



During the session, Mr. Malhar Karwande explained the working of microcontrollers, embedded hardware, real-time systems, and their applications in domains such as automotive systems, consumer electronics, healthcare, and industrial automation. The interactive lecture enhanced students' technical knowledge, encouraged innovative thinking, and motivated them to explore career opportunities in the field of embedded systems and embedded software development.

2025-26

Alumni Meet 2026- Pratibimba



- The Alumni Meet 2026 - Pratibimba was organized on 26 January 2026 at 10:00 AM in the Seminar Hall, Keystone School of Engineering (KSE). The event brought together alumni, faculty members, and students to celebrate lasting connections and strengthen the bond between the institution and its graduates. It served as a wonderful platform for networking, sharing experiences, and inspiring the next generation of engineers.



During the event, alumni shared their professional journeys, industry experiences, and valuable career guidance with current students. The interactive sessions encouraged meaningful discussions on higher education, skill development, and emerging career opportunities. The meet fostered a spirit of collaboration, mentorship, and lifelong association with the institution, making Pratibimba 2026 a memorable and enriching occasion.

2025-26

How to Read & Write Research Paper



- The "How to Read & Write Research Paper" workshop was conducted on 31st January 2026 in online mode by Mrs. Swatee Nikam to help students understand the fundamentals of research writing and publication.
- The session covered key topics such as research paper structure, literature review, citation and referencing techniques, plagiarism awareness, journal selection, and the research publication process, enabling students to build strong academic writing skills.



- The workshop inspired students to develop a research-oriented mindset, improve their technical writing abilities, and prepare quality research papers for conferences, journals, and future academic projects, while emphasizing the importance of ethical research practices.

2025-26

AI Workshop



- A Workshop on Artificial Intelligence (AI) was organized on 8 & 9 April 2026, from 10:00 AM to 5:00 PM, in the Computer Laboratory. The session was conducted by Dr. Vivek Patil, who introduced participants to the fundamentals of Artificial Intelligence, its core concepts, and its rapidly growing applications across various industries. The workshop provided students with valuable insights into AI technologies and their role in shaping the future of innovation.



During the workshop, Dr. Vivek Patil introduced students to key AI concepts, including machine learning, deep learning, and real-world AI applications. The interactive sessions and practical demonstrations enhanced students' technical knowledge and inspired them to explore the growing field of Artificial Intelligence.

2025-26

Workshop on Emerging Technologies



- **Workshop on Emerging Technologies**

A workshop on Emerging Technologies was organized to introduce students to the latest advancements in technology, including Artificial Intelligence, Data Science, and other innovative trends. The session provided valuable insights and encouraged students to explore future career opportunities in the rapidly evolving tech industry.



- **A Workshop on Emerging Technologies was organized to provide students with an overview of the latest technological advancements and their real-world applications. The session covered emerging fields such as Artificial Intelligence, Machine Learning, Data Analytics, and the Internet of Things (IoT). It enhanced students' understanding of modern technologies and inspired them to develop the skills needed for future academic and professional growth.**

2025-26

Placements




KEYSTONE
SCHOOL OF ENGINEERING
Approved by AICTE, Government of Maharashtra & Affiliated to Santikabai Phule Pune University

Congratulations


SAURABH BANSODE
COMPUTER


YEDANT BODAAKE
COMPUTER


ROHAN GHADAVE
COMPUTER


SHIVAM SAVRATKAR
COMPUTER


MADHURA MURGE
COMPUTER


KHUSHI JAMBHALE
COMPUTER


SNEHA KOKARE
COMPUTER


SWATI GAIKWAD
COMPUTER


ATHARVA WANKHEDE
COMPUTER

On your selection at  **Blutik**
Social Networking

BATCH 2026

TRAINING & PLACEMENT CELL




KEYSTONE
SCHOOL OF ENGINEERING
Approved by AICTE, Government of Maharashtra & Affiliated to Santikabai Phule Pune University

BE COMPUTER
BATCH 2026

Congratulations


SUJAY PATIL


YASH GUNAWARE


BALENDU SINGH

On your selection at  **magic**
Software

TRAINING & PLACEMENT CELL




KEYSTONE
SCHOOL OF ENGINEERING
Approved by AICTE, Government of Maharashtra & Affiliated to Santikabai Phule Pune University

Congratulations


DEEPAI BABHULKAR


SAKET SHEMBEKAR


GAURAV RACHALWAR


SIDDESH PAWAR


KUMAR SARANISH

BE COMP BATCH 2026
On your selection at  **Suma Infotech**

TRAINING & PLACEMENT CELL




KEYSTONE
SCHOOL OF ENGINEERING
Approved by AICTE, Government of Maharashtra & Affiliated to Santikabai Phule Pune University

Congratulations!

 Aditya Desai BE COMPUTER	 Pratik Desai BE COMPUTER	 Aditya Khedkar BE EATC	 Surya Kati BE EATC	 Vishal More BE COMPUTER	 Amit Sharma BE COMPUTER
 Aditya Kati BE COMPUTER	 Srinivas Shinde BE COMPUTER	 Pratik Chavan BE EATC	 Rishika Kumbhar BE EATC	 Smita Tiwari BE COMPUTER	 Shravan Deshpande BE COMPUTER
 Himanshu Goyal BE COMPUTER	 Sikhar Kulkarni BE COMPUTER	 Ketan Marathe BE COMPUTER	 Srujini Shinde BE COMPUTER	 Shravan Pawar BE COMPUTER	 Lalit Jagtap BE EATC
 Lalit Desai BE COMPUTER	 Pratik Desai BE EATC	 Vishal More BE COMPUTER	 Anish More BE COMPUTER	 Komal Deshpande BE COMPUTER	 Shravan Pawar BE COMPUTER
 Disha Kati BE COMPUTER	 Aditya Desai BE COMPUTER	 Amit Sharma BE COMPUTER	 ThynkTech INDIA Stipend: 15K/Month CTC: 5.5 LPA (PPO Based on Performance)		

Selected as Intern at ThynkTech India

TRAINING & PLACEMENT CELL

2025-26

Placements



KEYSTONE
SCHOOL OF ENGINEERING

BATCH 2026

Congratulations



VAISHNAVI KAMTHE
BE COMPUTER



PRANAV SURYAWANSHI
BE COMPUTER

On your selection at



Rudder analytics
CTC: 4.8 LPA

TRAINING & PLACEMENT CELL



KEYSTONE
SCHOOL OF ENGINEERING

Approved by AICTE, Government of Maharashtra & Affiliated to Santitbal Phule Pune University

Congratulations



SHRUTI DOIPHODE
COMPUTER



KARAN SUKHADIYA
COMPUTER



SURAJ GHULE
COMPUTER



SHREYA KAMATH
COMPUTER



SHUBHAM CHAVAN
COMPUTER



SHWETA SONDAGE
EETC



SHRAYAN KANHERKAR
COMPUTER



RADHIKA BANDAL
COMPUTER



SAMRUDHI ZURANGE
COMPUTER



SHIT SALALKAR
COMPUTER

On your selection at



Blutik
Social Networking

BATCH 2026

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KEYSTONE
SCHOOL OF ENGINEERING

Congratulations



AKANKSHA KANADE
BE COMP - BATCH 2026

On your selection at



Katalyst
Software Services Limited
Serving The Enterprise

TRAINING & PLACEMENT CELL



KEYSTONE
SCHOOL OF ENGINEERING

Congratulations!



SHREYA KAMATH



PREM BANKAR



SRUSHTI DOIPHODE



RUCHA DESAI



MANAS BHAWANE



KHUDEJA SAYYED



ANISH DHIMAL

BE COMPUTER BATCH 2026

On your selection at



SUTHERLAND

TRAINING & PLACEMENT CELL

2025-26

FROM THE EDITOR'S DESK



Welcome to the second edition of The KSE Bulletin, the official newsletter of the Department of Computer Engineering at Keystone School of Engineering (KSE). This newsletter serves as a platform to celebrate the achievements, innovations, and milestones of our students, faculty, and the department as a whole. Through this edition, we aim to highlight the activities and initiatives that continue to shape our department as a hub for aspiring technologists and innovators.

We extend our heartfelt gratitude to all contributors and participants who have made this issue possible. Special thanks to PROF. RAJESHWARI DANDAGE and NAFIYA SHAIKH for their unwavering dedication and effort in curating this newsletter. Together, let us continue to strive for excellence and innovation, paving the way for a brighter tomorrow. Happy Reading!