



JCER IEEE STUDENT BRANCH

(STB60208149)

An IEEE Student Branch is a student-led organization officially recognized by the Institute of Electrical and Electronics Engineers (IEEE). IEEE is the world's largest technical professional organization dedicated to fostering technological innovation and excellence.

The IEEE Student Branch at JCER is a vital addition to the institution's academic landscape, aiming to inspire and educate students through various technical activities, workshops, seminars, and networking opportunities. It encourages students to stay updated with the latest advancements in technology and prepares them for future challenges in the industry.

Inauguration Ceremony of JCER IEEE Student Branch:

The inauguration ceremony of the JCER IEEE Student Branch was a momentous event held on 23-11-2024. It brought together faculty members, distinguished guests, and enthusiastic students to celebrate the establishment of this new chapter. The ceremony commenced with an opening address by the Branch Counsellor, highlighting the significance of IEEE and the opportunities it presents to students.

A symbolic moment during the ceremony was the unveiling of the official plaque or logo of the IEEE Student Branch. This act not only marked the formal establishment of the branch but also symbolized its integration into the global IEEE community, offering students prestigious recognition and networking opportunities.



1. Annual General Meet-AGM

Date: 01/01/2024

Aim:

The IEEE NKSS Annual General Meet 2024 aimed to bring together IEEE student members and professional members from across North Karnataka to share insights, make policies, and honor impactful individuals. It sought to provide a platform for technical enthusiasts to network, explore new possibilities, and contribute significantly to their region.

Description:

The IEEE NKSS Annual General Meet 2024 was a gathering for enthusiastic IEEE student members and Professional members to come together and share insights, make policies and honor the most impactful people. The event served as an incredible platform for technical enthusiasts from across the North Karnataka to network and explores new possibilities to be significant in their region. During the meeting, progress and activates undertaken by each organizational unit were discussed, the new office bearers of the NKSS were welcomed and a foundation was laid to accomplish higher goals in the year 2025.

Objectives:



- **Share Insights:** Facilitate the exchange of knowledge and experiences among IEEE members.
- **Policy Making:** Discuss and formulate policies to guide future activities and initiatives.
- **Honor Impactful Individuals:** Recognize and honour individuals who have made significant contributions to the IEEE community.
- **Network:** Create opportunities for members to connect and build professional relationships.
- **Welcome New Office Bearers:** Introduce and welcome the new office bearers of NKSS.
- **Set Future Goals:** Establish a foundation for achieving higher goals in 2025.

Details:

- **Event Name:** IEEE NKSS Annual General Meet 2024
- **Sharing insights and experiences.** Policy discussions and formulations.
- **Honouring impactful individuals.** Networking sessions.
- **Reviewing the progress and activities of organizational units.**
- **Setting goals for the upcoming year.**

Impact:

- **Enhanced Collaboration:** The event fostered stronger connections among IEEE members, leading to improved collaboration and idea-sharing.
- **Policy Development:** Important policies were discussed and formulated, guiding the future direction of the IEEE NKSS.
- **Recognition:** Honoring impactful individuals boosted morale and encouraged continued contributions to the IEEE community.
- **Networking Opportunities:** Participants had the chance to network with peers, opening up new possibilities for professional growth and collaboration.



2. Prakashan – A Project Exhibition

Date: 05/01/2024

Aim:

The primary aim of the JCER IEEE Student Branch exhibition is to showcase the innovative projects and technological advancements developed by our talented students. The event seeks to foster a spirit of creativity, collaboration, and enthusiasm for engineering and technology among the participants and attendees.

Description:

The JCER IEEE Student Branch exhibition is a vibrant and dynamic event where students present their projects that span a variety of engineering disciplines. The exhibition features a diverse array of exhibits, including cutting-edge robotics, sustainable renewable energy models, advanced software solutions, and much more. Each project is a testament to the students' hard work, ingenuity, and passion for pushing the boundaries of technology.



Objectives:

- **Showcase Talent:** Provide a platform for students to display their innovative projects and solutions.
- **Encourage Innovation:** Inspire students to think creatively and develop new ideas that can contribute to technological advancement.
- **Foster Collaboration:** Promote collaboration and knowledge sharing among students, faculty, industry professionals, and the community.
- **Enhance Learning:** Offer students practical experience and the opportunity to apply their theoretical knowledge to real-world problems.

Details:

- **Participants:** First-year students from various engineering disciplines.
- **Teams:** Each team consisted of 4 to 5 members, including both first-year and senior students.
- **Projects:** Various innovative projects were showcased, highlighting different aspects of electronics and communication engineering.
- **Mentorship:** Senior students with relevant experience and those who have completed at least two internships provided guidance and support.
- **Presentations:** Teams presented their projects to a panel of judges and their peers, explaining the design, functionality, and practical applications of their work.

Impact:

The exhibition enhances students' learning experiences by allowing them to apply theoretical concepts in practical scenarios, thereby deepening their understanding of engineering principles. Students develop a range of skills, including project management, problem-solving, teamwork, and communication, which are essential for their future careers. The exhibition raises awareness about the capabilities and achievements of the students among the local community, industry, and potential future students, enhancing the reputation of the



JCER IEEE Student Branch. The showcased projects serve as inspiration for other students and attendees, encouraging them to pursue their own innovative ideas and projects.



3. Ambassador's Summit

Date: 09/02/2024

Aim:

The summit seeks to empower ambassadors with the knowledge and tools needed to effectively represent their respective countries and the pressing issues faced by them and enhance their professional and personal growth, and build a strong network of like-minded individuals committed to making a positive impact in the world.

Description:

The "Ambassadors Summit" is an event designed to bring together student ambassadors from diverse domains to foster collaboration, share innovative ideas, and develop essential leadership skills. This summit serves as a vibrant platform where ambassadors can exchange best practices, enhance their professional and personal growth, and build a robust network of like-minded individuals committed to making a positive impact in the world. At the



"Ambassadors Summit," participants engaged in various discussions and panel sessions meticulously curated to inspire, equip, and empower ambassadors with the knowledge and tools they need to effectively represent their respective countries and drive meaningful change.

Objectives:

- **Collaboration:** To provide a platform for student ambassadors to network and collaborate.
- **Knowledge Sharing:** To share best practices and innovative ideas among ambassadors.
- **Skill Development:** To enhance the leadership and communication skills of the participants.
- **Inspiration:** To motivate ambassadors to make a meaningful impact in their roles.
- **Networking:** To build a strong network of like-minded individuals.

Details:

- **Event Name:** Ambassador Summit
- **Participants:** Student ambassadors from various domains.
- **Activities:**
 - Panel discussions on a variety of topics.
 - Knowledge-sharing sessions to exchange best practices.
 - Inspirational talks to motivate ambassadors.

Impact:

- **Enhanced Collaboration:** Participants were able to connect and collaborate with peers from diverse domains, leading to the exchange of innovative ideas and practices.
- **Skill Development:** Ambassadors enhanced their leadership and communication skills through targeted workshops and sessions.



- **Effective Representation:** Ambassadors were equipped with the knowledge and tools needed to effectively represent their respective countries and address pressing issues.



4. Arduino Odyssey

Date: 29/01/2024 to 01/02/2024

Aim:

The aim of the "Arduino Odyssey" organized by the JCER IEEE Student Branch is to provide engineering students with comprehensive and in-depth knowledge about Arduino microcontrollers and the Internet of Things (IoT). This initiative is designed to bridge the gap between theoretical knowledge and practical application, equipping students with the skills needed to excel in the rapidly evolving field of IoT.



Description:

"Arduino Odyssey" is a multi-day event featuring a series of hands-on workshops, interactive sessions, and project-based learning activities. The event is structured to guide students from the basics of Arduino programming to the development of complex IoT systems. Participants are introduced to the foundational concepts of Arduino and IoT, followed by practical sessions where they apply these concepts in real-world scenarios.

Objectives:

- **Provide Practical Knowledge:** Offer students hands-on experience in Arduino programming and the integration of IoT technologies.
- **Enhance Technical Skills:** Develop essential skills in circuit design, sensor integration, and data acquisition.
- **Facilitate Skill Development:** Help students build a robust foundation in modern technology applications relevant to their field of study.
- **Encourage Collaborative Learning:** Foster a collaborative learning environment where students can share ideas and work together on projects.

Details:

The event, held from January 30 to February 1, 2024, was targeted at 3rd and 5th semester students of the Electronics and Communication Engineering department to enhance their technical knowledge. Conducted by Prof. Chaitanya Jambotkar, the workshops covered Arduino programming, circuit design, sensor integration, and data processing. The event culminated in team-based IoT project development, where students applied their skills and presented their projects to judges and peers.

Impact:



"Arduino Odyssey" significantly enhanced students' technical proficiency in Arduino programming, circuit design, sensor integration, and data acquisition. The hands-on workshops provided invaluable practical experience, enabling participants to confidently apply theoretical concepts to real-world applications. Additionally, the exposure to IoT applications sparked increased interest, motivating students to pursue further learning and research in this field. Overall, the event provided a solid foundation in Arduino and IoT technologies, inspiring students to pursue innovative projects and solutions, and equipping them with skills and knowledge that will benefit their academic and professional endeavors.



5. Project Exhibition

Date: 04/03/2024

Aim:

The aim of the Project Exhibition organized by the JCER IEEE Student Branch is to provide engineering students with a comprehensive and practical understanding of their field. The initiative seeks to bridge the gap between theoretical knowledge and practical application, enhancing the students' technical skills and fostering innovation.



Description:

The mini project exhibition was a vibrant and dynamic event that showcased the talents and innovative capabilities of 3rd and 5th semester students from the Electronics and Communication Engineering branch. During the exhibition, students presented their projects to an audience comprising judges, faculty, and peers. Each team offered detailed explanations of their project's design, development process, and functionalities, highlighting their problem-solving skills and technical proficiency.

Objectives:

The exhibition aimed to promote practical learning by encouraging students to apply theoretical concepts in real-world scenarios, thereby enhancing their understanding and retention of course material. Additionally, it provided constructive feedback from experienced judges and peers, helping students improve their projects and presentation skills. Finally, the exhibition aimed to enhance students' communication skills, enabling them to clearly and effectively convey complex technical concepts.

Details:

The exhibition, held on March 4, 2024, involved 3rd and 5th semester Electronics and Communication Engineering students from Jain College of Engineering and Research Belagavi. Teams of 4 to 5 members presented their working projects to a panel of judges and an audience of peers. Each presentation detailed the project's design, functionality, and applied engineering principles. Projects were evaluated based on innovation, technical complexity, presentation quality, and practical applicability. The event also facilitated meaningful interactions between students, judges, and faculty members, offering valuable networking and mentorship opportunities.

Impact:



The project exhibition significantly enhanced students' understanding of core electronics and communication engineering principles through hands-on experience with real projects. Participants gained practical skills with various electronic components and tools, fostering teamwork as they collaborated on tasks and managed time effectively. Successfully showcasing their work boosted students' confidence and motivated them to pursue further innovation. Overall, the exhibition was a resounding success, enriching participants' educational experience and preparing them for future engineering challenges.



6. IEEE Membership Drive

Date: 24/02/2024 to 29/02/2024

Aim:

The aim of this report is to document the IEEE Membership Drive, highlighting its purpose, execution, objectives, and impact on the IEEE community. The summit seeks to empower ambassadors with the knowledge and tools needed to effectively represent their respective countries and the pressing issues faced by them. It aims to enhance their professional and



personal growth and build a strong network of like-minded individuals committed to making a positive impact in the world.

Description:

The IEEE Membership Drive was organized to increase awareness about the benefits of IEEE membership, encourage new enrollments, and engage current members. The event included informational sessions, workshops, and networking opportunities designed to showcase the resources, professional development opportunities, and community support that IEEE offers.

Objectives:

- To increase the number of IEEE members by promoting the benefits and opportunities provided by IEEE.
- To engage current members and encourage their active participation in IEEE activities.
- To provide information and resources to potential members about the professional and educational advantages of IEEE membership.
- To foster a sense of community and collaboration among IEEE members.

Details:

The IEEE Membership Drive spanned three days, accommodating different time zones and availability. Day 1 featured information sessions introducing IEEE, its mission, and membership benefits. Day 2 included workshops on career development, technical talks on engineering advancements, and interactive Q&A sessions. Day 3 focused on networking and social activities, with member testimonials, virtual meet-and-greet sessions, and engaging



community-building activities. The drive was promoted through social media, emails, university partnerships, and industry collaborations, offering incentives like discounted membership fees and free access to select IEEE resources for new members.

Impact:

The IEEE Membership Drive significantly increased membership, engaged current members, and raised awareness about IEEE's benefits and resources. It provided valuable professional development insights and fostered community building, strengthening the IEEE network and promoting knowledge sharing. Overall, the drive successfully expanded IEEE's membership base and reinforced the value of being part of the IEEE community.



7. IEEE Vision 2024

Date: 16/05/2024

Aim:

IEEE VISION 2024 aimed to celebrate innovation and foster growth within the JCER IEEE Student Branch, providing a platform where technology enthusiasts could showcase creativity and collaborative spirit.



Description:

Hosted by the JCER IEEE Student Branch, IEEE VISION 2024 was a pivotal event that commenced with an inauguration ceremony, marking the official start of the 2024 journey. The event emphasized inclusivity and hospitality, resonating with the core values of the institution. Speakers, including Branch Counsellor Dr. Virupaxi Dalal and IEEE Student Branch Chair Yash Mane, highlighted IEEE's role in shaping the future of technology and encouraged attendees to pursue their passions with dedication. The Impact Report showcased the branch's rapid growth and achievements, underscoring its impact through events like 'Prakashan' and global collaborations such as the 'Ambassadors Summit'.

Objectives:

- Inspiration: To inspire attendees with insightful speeches and presentations.
- Collaboration: To foster collaboration among IEEE members and enthusiasts.
- Community Impact: To highlight the branch's achievements and contributions.
- Renewal of Purpose: To energize new and existing members for future endeavors.

Details:

The event featured inspiring speeches, the reading of the Impact Report, and discussions on the transformative power of technology. It culminated in an atmosphere of renewed purpose and determination among attendees, laying the foundation for future innovations and collaborations.

Impact:

IEEE VISION 2024 celebrated innovation, collaboration, and excellence within the IEEE community. It showcased the potential of technology to drive positive change and emphasized the importance of community, mentorship, and inclusivity in shaping the future of engineering and technology. The event's success is evidenced by the JCER IEEE Student



Branch's rapid growth to over 100 members, reflecting the enthusiasm and commitment of its community towards making a meaningful impact through technology.



8. Codify.c

Date: 27/05/2024

Aim:

The Codify.c Hackathon aimed to give students a chance to show off their programming skills, work together in teams, and solve problems in a fun and competitive environment.

Description:



The Codify.c Hackathon was organized by the JCER IEEE Student Branch at the Jain College of Engineering and Research, Udyambag, Belagavi. The event invited students from various departments and semesters to form teams of 3 to 4 members. It comprised two main rounds: a quiz and a problem-solving challenge. The hackathon was designed to be inclusive, encouraging diverse participation and fostering a collaborative spirit among students.

Objectives:

- To provide students with an opportunity to apply their programming knowledge in practical scenarios.
- To foster teamwork and collaboration among participants.
- To identify and reward technical aptitude and problem-solving skills.
- To offer a competitive yet educational experience.

Details:

The Codify.c Hackathon, organized by the JCER IEEE Student Branch at the Jain College of Engineering and Research, Udyambag, Belagavi, provided a platform for students to showcase their programming skills and collaborate in teams. Participants from various academic backgrounds formed teams of 3 to 4 members without restrictions on gender or department. The event consisted of two rounds: a quiz covering C programming, technical topics, general knowledge, and aptitude, followed by a problem-solving challenge using provided computer systems. Scores from both rounds determined the winners, with provisions for tie-breakers. The hackathon emphasized practical application and collaborative learning, reflecting the college's commitment to fostering technical excellence and innovation.

Impact:

The Codify.c Hackathon, conducted by the JCER IEEE Student Branch, was a resounding success. It provided a valuable opportunity for students to demonstrate their technical skills and engage in hands-on problem-solving. The event encouraged collaboration among



students from different academic backgrounds, fostering a sense of community and shared learning. Participants gained practical experience, improved their coding abilities, and enjoyed the competitive yet supportive atmosphere. The event also highlighted the college's commitment to promoting academic and technical excellence.



9. Technical Talk - Applications of AI in Medical Mechanics

Date: 25/05/2024

Aim:

To explore and elucidate the applications of Artificial Intelligence (AI) in the field of medical mechanics, highlighting how AI technologies can advance medical diagnostics, treatment, and patient care.



Description of the speaker:

Dr. Mohammad Faizal Bin Ahmad Fauzi earned his B.Eng. in Electrical and Electronic Engineering from Imperial College London in 1999 and completed his Ph.D. in Electronics and Computer Science at the University of Southampton in 2004. He is currently a professor at Multimedia University's Faculty of Engineering. From May 2013 to June 2017, he led the Artificial Intelligence for Digital Pathology Research Excellence Consortium. As a visiting scholar at Ohio State University Wexner Medical Center, he focused on machine intelligence for cancer diagnosis and prognosis. Dr. Mohammad Faizal has authored over 100 journal and conference articles and secured numerous research grants globally. His accolades include the 2017 MMU Excellent Researcher Award, the 2020 IEEE SPS Meritorious Regional/Chapter Service Award, and the 2021 IEEE Region 10 Outstanding Volunteer Award. He is affiliated with several professional organizations, including the Institution of Engineers Malaysia, Institute of Engineering and Technology, and IEEE, where he actively contributes as an executive committee member for IEEE Region 10 since 2019, previously serving in various leadership roles including Chair for IEEE Signal Processing Society Malaysia Chapter and IEEE Malaysia Section.

Objectives:

- Understand AI Integration: Explain how AI technologies are integrated into medical mechanics and their impact on healthcare.
- Explore Applications: Discuss specific applications of AI in medical diagnostics, treatment planning, and patient management.
- Highlight Innovations: Showcase recent advancements and innovations in AI-driven medical devices and systems.

Details of the event:

- Date and Time: 25th May 2024
- Venue: Dr. A.P.J Abdul Kalam, seminar hall.
- Speaker: Dr. Mohammad Faizal Bin Ahmad Fauzi.
- Affiliation: Malaysia



Impact:

- **Increased Knowledge:** Attendees will gain a deeper understanding of how AI is applied in medical mechanics and its implications for healthcare.
- **Showcased the latest advancements in AI and medical technology,** contributing to their professional growth and expertise.
- **Networking Opportunities:** Provides a platform for IEEE members to engage with a leading expert and discuss potential collaborations or research interests.



10. Innovation Oasis

Date: 13/06/2024

Aim:

To empower students through hands-on learning, fostering innovation and real-world applications.

Description:

Prakashan is an in-house technical exhibition designed to give students an opportunity to showcase their learning through practical applications. This initiative, organized by the JCER IEEE Student Branch, involves building models and working on projects with guidance from



senior students who have relevant experience. The event also includes mentorship from students who have completed at least two internships, helping to bridge the gap between academic learning and professional industry practices. This comprehensive approach not only focuses on the technical aspects of project building but also emphasizes the importance of teamwork and the agile industry approach.

Objectives:

- To provide students with practical experience in applying their theoretical knowledge.
- To build confidence among students in their technical and problem-solving skills.
- To introduce students to the agile industry approach and professional teamwork practices.
- To foster a collaborative environment where senior students mentor and support first-year students.
- To enhance students' understanding of electronics, communication principles, and real-world applications.

Details:

- **Participants:** First-year students from various engineering disciplines.
- **Teams:** Each team consisted of 4 to 5 members, including both first-year and senior students.
- **Projects:** Various innovative projects were showcased, highlighting different aspects of electronics and communication engineering.
- **Mentorship:** Senior students with relevant experience and those who have completed at least two internships provided guidance and support.

Impact:

Prakashan had a significant positive impact on the participants and the wider academic community. First-year students gained invaluable hands-on experience with various electronic components and communication systems. The event fostered a sense of community and collaboration among the students, as they worked together to solve problems and achieve



common goals. Mentorship from senior students and insights into the agile industry approach helped students to understand the professional nature of teamwork and project management in industries. Ultimately, Prakashan served as a platform for students to demonstrate their skills and creativity, while also inspiring future projects and innovations.



11.Student Outreach Program

Date: 24/06/2024

Aim:

To provide students with fundamental computer skills and introduce them to basic computer projects, enhancing their understanding of technology and its practical applications.

Description:

The student outreach program is designed to teach basic computer skills through hands-on projects led by experienced members. The initiative focuses on equipping students with



essential computer knowledge and skills by engaging them in practical, project-based learning. This program aims to demystify technology and help students understand its relevance and potential.

Objectives:

- **Educate on Basic Computer Skills:** Teach students fundamental computer skills, including basic operations, software use, and programming concepts.
- **Engage through Project:** Provide hands-on experience through simple computer projects that illustrate the practical applications of technology.
- **3.Foster Interest in Technology:** Stimulate curiosity and interest in technology and related fields through interactive learning experiences.

Details:

- **Venue:** Champabai Bhogale Girls High School, Belagavi.
- **Activities:**
Basic Computer Skills Training and Project-Based Learning
Group activities, where students collaborate on projects, providing practical experience and fostering teamwork.

Impact:

Prakashan had a significant positive impact on the participants and the wider academic community. First-year students gained invaluable hands-on experience with various electronic components and communication systems. The event fostered a sense of community and collaboration among the students, as they worked together to solve problems and achieve common goals. Mentorship from senior students and insights into the agile industry approach helped students to understand the professional nature of teamwork and project management in industries. Feedback from judges provided constructive insights, helping students to refine their projects and further their understanding of the subject matter. Ultimately, Prakashan served as a platform for students to demonstrate their skills and creativity, while also inspiring future projects and innovations.



12.Rural Outreach Program

Date: 26/06/2024

Aim:

To inspire and educate rural children about technology and its applications, fostering an interest in STEM (Science, Technology, Engineering, and Mathematics) fields through interactive projects and engaging activities.

Description:



The rural outreach program is a community initiative organized by IEEE members to bridge the technology gap between urban and rural areas. The program features a series of activities designed to introduce children in rural schools to various technological concepts and innovations. The event includes interactive demonstrations of technology projects, hands-on activities, and educational presentations aimed at stimulating curiosity and learning among the students.

Objectives:

- **Educate and Inspire:** Provide students with an understanding of modern technology and its applications, sparking their interest in STEM fields.
- **Engage through Fun Activities:** Offer engaging and interactive activities that make learning about technology enjoyable and memorable.
- **Showcase Projects:** Present IEEE members' technological projects to demonstrate real-world applications of technology.
- **Encourage Future Learning:** Motivate students to pursue further education and potential careers in technology and engineering.

Details:

- **Venue:** Kannada Hiriyar Pratamik Shale, Bastwad (Halaga), Belagavi.
- **Activities:**
 - **Technology Demonstrations:** Interactive presentations showcasing various technology projects such as robotics, electronics, or software applications.
 - **Hands-on Workshops:** Sessions where students can engage in building simple tech models, such as basic robots or circuit projects.
 - **Educational Talks:** Short presentations on how technology is used in everyday life and its impact on society.
 - **Fun Games and Competitions:** Tech-themed games and challenges designed to reinforce learning through play.
 - **Q&A Sessions:** Opportunities for students to ask questions and interact with IEEE members to learn more about technology careers.



Impact:

- **Enhanced Knowledge:** Students gain a better understanding of technology and its potential applications, which broadens their educational horizon.
- **Increased Interest in STEM:** Exposure to technology and engineering projects encourages students to explore these fields further and consider future careers in STEM.



IEEE Professional Members

Sl. No.	Name	IEEE ID	Phone No.	Designation
1.	Dr. Virupaxi Dalal	96522744	8147205707	Branch Counselor
2.	Chaitanya Jambotkar	99515496	8762190801	Professional Member
3.	Govind M. R.	99516238	7795168737	Professional Member

IEEE Execom-Members

Sl.No	Name	IEEE ID	Phone No.	Designation
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1.	Yash Bipin Mane	99464751	7975062393	Chair
2.	Pratiksha Ashok Patil	99468708	8951010349	Vice Chair
3.	Arihant Angolkar	99624599	6363377568	Secretary
4.	Kumuda R	99624649	9008918589	Treasurer
5.	Siddita Varma	99630294	9945233379	WIE

Members Enrolled:

SI. No.	Name of the student	IEEE Student ID
1.	Nidhi R. Mane	
2.	Jyotiba Maragannache	
3.	Sanjana R. Malaji	
4.	Suraj Pujar	
5.	Sambhav P. Kocheri	
6.	Manoj Badiger	
7.	Jaishivarai V. Bagilgekar	
8.	Vishal B. Bhogan	
9.	Prachi U. Magadum	



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10.	Sunaina Masaguppi	
11.	Bhuvan M. Pattar	
12.	Pradnya P. Gurav	
13.	Faizan	
14.	Mohd. Armaan Ammangi	
15.	Sakshi S. Hatti	
16.	Shreeya Jegarkal	
17.	Driti M. Birje	
18.	Anna G. Souza	
19.	Ankit S. Nandgad	
20.	Aditi Hundre	
21.	Aditya Patil	
22.	Aishwarya Mujgoni	
23.	Aishwarya Gawada	
24.	Akshat Deshamane	
25.	Akshata Redekar	
26.	Akshata Shinde	
27.	Akshay Raikar	
28.	Alisha Mulla	
29.	Aman Nadaf	
30.	Ankit Patil	
31.	Annapurna Ganachari	
32.	Anushka Naik	
33.	Bhagyashree Pattanashetti	
34.	Bhoomika Jalihalmath	
35.	Deepak Sutagatti	
36.	Dharani Goudar	
37.	Flourence Jagli	
38.	Harish Madasanal	
39.	Hemath Arishetti	
40.	Ishwari Hiremath	
41.	Kavana Ambekar	
42.	Komal Patil	
43.	Keerthi Katwa	
44.	Krutika Kushe	
45.	Lipi Hattiyavar	
46.	Madhu Maganur	
47.	Mahek Jamadar	
48.	Mayur Gavade	
49.	Nikhil Kanbarkar	
50.	Omkar Bokade	



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51.	Omkar Magadum	
52.	Pooja Benade	
53.	Pooja Bevinagidad	
54.	Pradnya Patil	
55.	Prajaktha Singaraddi	
56.	Prathamesh Devalapurkar	
57.	Prathmesh Redekar	
58.	Pratiba Gavade	
59.	Pratiksha Mallewadi	
60.	Rahul Kulkarni	
61.	Rakesh Janagouda	
62.	Rakshita Vernekar	
63.	Riya Noukudkar	
64.	Sagar Doli	
65.	Sahana Belavaniki	
66.	Sakshi Katti	
67.	Sakshi Shivpujmath	
68.	Sakshi Yadawade	
69.	Samiksha Atiwadkar	
70.	Samiksha Khannukar	
71.	Samruddhi Satikar	
72.	Sanjana Kolli	
73.	Sanjana Patil	
74.	Saptami Gadekar	
75.	Sejal Patil	
76.	Shamala Adin	
77.	Shanshoddin Shaikh	
78.	Sharada Sunadolli	
79.	Shravani Satale	
80.	Shreelaxmi Patil	
81.	Sneha Patil	
82.	Sneha Sulebhavkar	
83.	Snehal Puneekar	
84.	Srujala Mallur	
85.	Vaishnavi Patil	
86.	Vedika Desai	
87.	Vinayshree Karoshi	
88.	Vinit Jagwale	
89.	Yashshinde	



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