Rajeev Institute of Technology proudly acknowledges the successful participation of Ms. Madhuri H D, Ms. Monika M M, Mr. Sanjay M, Mrs. Ranjini A, Mrs. Swhetha, and Mrs. Jyotjishree R K in the One Week National Level Faculty Development Program on Cloud Infrastructure (AWS). Held from 21st to 25th August 2023, the program was organized by Adichunchanagiri Institute of Technology in collaboration with Brainovision Solutions India Pvt Ltd and AICTE. Their dedication to advancing knowledge in cloud infrastructure and AWS technologies greatly contributed to the program's success.

Department Activities

Govt. High School Visit

The CSE department recently visited Government High School as part of our community outreach. Engaging with students, we shared insights into the world of computer science, fostering enthusiasm for technology. Through interactive sessions, we aimed to inspire and ignite a passion for innovation among the bright minds of Government High School.





Plantation Drive

Embarking on a meaningful initiative, our CSE department organized a plantation drive, uniting students to contribute to environmental sustainability. With zeal and green thumbs, we planted trees, fostering a greener tomorrow. The event encapsulated our commitment to both technological excellence and ecological responsibility.

Blind School Visit

The CSE department recently visited a blind school, embodying our commitment to societal impact. Engaging with resilience and empathy, we shared insights on technology's inclusive applications, fostering a connection between our students and the visually impaired community. This transformative experience reflects our dedication to technology with a purpose.



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Milestone Matrix

Department of Computer Science & Engineering



Department Newsletter

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Editorial Board:

Sharan M - 5th Sem
Chethan M - 5th Sem
Modhak G N - 5th Sem
Manju Bhuvan M S - 5th Sem
Ms. Madhuri H D - Asst. Prof.

Message From the Desk

As the Head of the Department of Computer Science and Engineering, I am proud to share our relentless commitment to create an optimal learning environment. We nurture technical proficiency while emphasizing ethical values and leadership qualities, empowering our students not only to meet industry expectations but to contribute meaningfully to societal advancement. With good infrastructure and a forward-looking curriculum, we prepare our students to excel in technology companies and address future challenges. Together, we are shaping future leaders who will drive positive change.



Dr. Shrishail Math
Professor & Head of Department

Hacksphere Club



Exciting news at Rajeev Institute of Technology! The HackSphere Club has officially launched under the Computer Science and Engineering (CSE) department. More than just a club, it's a dynamic hub fostering creativity, collaboration, and innovation. Aspiring to be a catalyst for tech enthusiasts, the club offers hands-on workshops, hackathons, and networking opportunities. Join us on this exhilarating journey as we explore cutting-edge technologies and cultivate a culture of problem-solving. The HackSphere Club is your platform to unleash your potential in the vibrant world of technology. Welcome to a realm of limitless possibilities!

VISION

An exemplary centre for education, training and research in the frontline areas of computer science and engineering.

MISSION

- Render quality education through best teaching learning process to enable students for good careers in Information technology.
- Impart essential skills to make students industry ready.
- Provide facilities and expertise in recent computer technology to promote research.
- Nurture professionals with social concern and professional ethics.

PEO

- Graduates will become good software developers in diverse domains and/or pursue higher studies.
- Graduates will process an agility to adapt to new challenges in their profession.
- Graduates exhibit good leadership qualities and will be a good team player.
- Graduates will be able to communicate effectively and follow ethics.

PSO

- To apply software engineering principles and practices to design, develop and implement software solutions.
- To use recent software tools to solve and analyse a given problem.

Acheivements



Tech Connect

Announcing a significant achievement at Tech Connect: Modhak G N and Sharan M secured 1st and 2nd place, respectively, in the coding hackathon. Their exemplary technical proficiency reflects the high standards upheld by our institution, bringing honor to our academic community.



Sports

Exhibiting sportsmanship and camaraderie, our college students participated in the VTU sports event. From thrilling matches to exemplary performances, our athletes showcased prowess and determination, embodying the spirit of healthy competition and representing our institution with pride on the VTU sports platform.



VTU Fest

A spectacular triumph for our college as we clinched 1st place in the vtu fest-conducted fashion show. Our students showcased unmatched creativity, style, and flair, leaving an indelible mark on the runway. The winning performance reflected not just fashion, but a celebration of talent and artistic expression, making our college proud.

Events



SWARIT

Swarit, our college fest, was a vibrant celebration of creativity and talent. From mesmerizing cultural performances to thought-provoking artistic displays, the event transcended boundaries. Swarit encapsulated the diverse essence of our student body, fostering a harmonious blend of art, culture, and innovation.

VTU Fest

A remarkable achievement for our college as we Attended in the VTU fest-conducted fashion show. Our students exhibited unparalleled creativity, style, and flair, leaving an indelible mark on the runway. The outstanding performance reflected not just fashion but also a celebration of talent and artistic expression, bringing immense pride to our college.





TechKriti ‘24

Teckriti'24, our exhilarating techfest, showcased innovation and brilliance. participants explored the forefront of technology. Workshops, competitions, and expert talks fueled intellectual curiosity, creating a dynamic platform for knowledge exchange. Teckriti'24 celebrated the spirit of innovation, connecting minds and pushing technological boundaries.

Faculty Development Programme

We are delighted to recognize and applaud the active participation of Assistant Prof. Ranjini of RIT, Hassan, is recognized for her active involvement in a five-day Faculty Development Program on Angular.js and Node.js. The event, jointly hosted by the Departments of ISE & CSE in collaboration with Visvesvaraya Technological University Belagavi, took place from November 20 to 24, 2023. This certificate acknowledges Ranjini's valuable participation, contributing to the success of the program and further enhancing her expertise in these cutting-edge technologies.