



# NEWS Letter

**IT  
FEB  
2026**

## Chriwin from IT-A (Second Year) Wins HackFusion 1.0 Hackathon:

Chriwin, a talented second-year student from the IT-A department, has proudly secured a winning position in the HackFusion1.0 24-hour Hackathon, conducted by IEEE and IETE at our college premises. The event was organized to encourage innovation, creativity, and technical excellence among students. It provided a platform for participants to demonstrate their problem-solving skills, teamwork, and ability to develop innovative solutions within a limited time frame.

During the 24-hour intense competition, participants worked on real-world problem statements and presented their ideas to the judges. Chriwin showcased exceptional technical knowledge, dedication, and teamwork throughout the event. The project developed by Chriwin impressed the jury with its creativity, practical approach, and implementation quality, leading to this remarkable achievement.

This success reflects the hard work and determination of the student and highlights the strong technical culture supported by the department. The achievement has brought pride to the IT-A department and the entire institution. Such accomplishments inspire other students to participate actively in hackathons and technical events.

Congratulations to Chriwin for this outstanding achievement and for representing the department with excellence.



## Industrial Visit to Retech Solution India Pvt. Ltd., Tambaram

The Third Year IT students successfully participated in an industrial visit to Retech Solution India Pvt. Ltd., located in Tambaram, Chennai, on 26.02.2026 (Thursday) at 9:00 AM. A total of 47 students attended the visit along with faculty members.

The visit was organized to provide students with practical exposure to industry standards, working environments, and real-time project development processes. During the session, the company representatives explained about their technologies, services, workflow, and career opportunities. The students gained valuable insights into current industry trends, software development practices, and professional skills required in the IT sector.

This industrial visit helped bridge the gap between academic learning and industrial application. It was an informative and enriching experience for all the participants.

The department expresses its sincere thanks to the management and organizers for arranging this beneficial visit.

Onward Journey				Return Journey			
Boarding Point	Departure Time	Destination	Arrival Time	Boarding Point	Departure Time	Destination	Arrival Time
Jeppiaar Institute of Technology, Kunnam, Sunguvarchatram, Chennai – 631 604	9.00 am	Retech solution india Pvt Ltd, Tambaram, Chennai	10.30 am	Retech solution india Pvt Ltd, Tambaram, Chennai	1.00 pm	Jeppiaar Institute of Technology Kunnam, Sunguvarchatram, Chennai – 631 604	2.00 pm

Industrial visit arranged for Department/Batch/Year/Section : Information Technology/2023-27/III Year

Address of the company to be visited : Retech solution india Pvt Ltd, Tambaram, Chennai

Program Date, Day & Time : 26.02.2026, Thursday 9.00 am

Distance from the college (approximately) : 60 kms

Number of students (boys & girls) : 26+21 (47)

Total number of Hostel students (boys & girls) : 8+13 (21)

Name of the Teaching faculties accompanying the students : Dr.R.Kalalarasan & Ms.K.Arthi

Total number of food packets required : NIL

Transport arrangement required as per the details given below : 1 Bus

Head of the Department  
Department of Information Technology  
Jeppiaar Institute of Technology (Autonomous)  
Kunnam, Sunguvarchatram, Sriperumbudur-631 604

Principal



GPS Map Camera

**Varadharajapuram, Tamil Nadu, India**   
Retech Lasers, Private Limited, Plot No.28, Extension,  
Selvanagar, Sundar Nagar, Tambaram, Varadharajapuram, Tamil  
Nadu 600048, India  
Lat 12.92686° Long 80.078031°  
26/02/26 11:38 AM GMT +05:30  
Note : Captured by GPS Map Camera



GPS Map Ca

**Varadharajapuram, Tamil Nadu, India**  
Retech Lasers, Private Limited, Plot No.28, Extension,  
Selvanagar, Sundar Nagar, Tambaram, Varadharajapuram, T  
Nadu 600048, India  
Lat 12.9269688° Long 80.078118°  
26/02/26 11:18 AM GMT +05:30  
Note : Captured by GPS Map Camera  
Person Name : CDC Training




GPS Map Ca

**Varadharajapuram, Tamil Nadu, India**  
Retech Lasers, Private Limited, Plot No.28, Extension,  
Selvanagar, Sundar Nagar, Tambaram, Varadharajapuram, T  
Nadu 600048, India  
Lat 12.927° Long 80.078208°  
26/02/26 10:39 AM GMT +05:30  
Note : Captured by GPS Map Camera  
Person Name : CDC Training



GPS Map Cas

**Chennai, Tamil Nadu, India**   
W3gh+r72 Retech Lasers, Plot No. 28, Extension, Selvanagar,  
Sundar Nagar, Kundrathur, Varadharajapuram, Chennai, Tamil  
Nadu 600048, India  
Lat 12.927054° Long 80.078151°  
26/02/26 11:04 AM GMT +05:30  
Note : Captured by GPS Map Camera  
Person Name : CDC Training




## IT Department – White House Declared Overall Winner in Sports Day 2026:

The IT Department's White House team has proudly secured the title of Overall Winner in the Sports Day 2026 celebrations. The event witnessed enthusiastic participation from students across various departments, showcasing their talent, teamwork, and sportsmanship in multiple competitions.

The White House team demonstrated excellent performance in several indoor and outdoor events, earning valuable points throughout the competition. Their consistent effort, discipline, and team spirit contributed to this remarkable achievement. The victory reflects the dedication and hard work of the students who actively participated and represented the department with pride.

This outstanding success has brought great honor to the IT Department and has motivated other students to participate in future sporting events with the same enthusiasm and determination.

Congratulations to the White House team for this well-deserved achievement!

		<b>JEPPIAAR INSTITUTE OF TECHNOLOGY</b> (An Autonomous Institution) "Self-Belief   Self-Discipline   Self-Respect" Kunnam, Sunguvarchatram, Sriperumbudur – 631 604.						
<b>Points for Track events:</b> First Place : 5 Points , Second Place : 3 Points and Third Place : 1 Point.								
S.NO	Particulars	RED	BLUE	GREEN	YELLOW	WHITE	ORANGE	
<b>Games Overall Points</b>		<b>40</b>	<b>15</b>	<b>25</b>	<b>0</b>	<b>30</b>	<b>25</b>	
<b>Track Events</b>								
1.	100 M (Boys)	1	0	3	0	5	0	
2.	200 M (Boys)	0	3	5	0	1	0	
3.	400 M (Boys)	0	3	5	1	0	0	
4.	100 M (Girls)	0	1	0	3	5	0	
5.	200 M (Girls)	0	3	0	1	5	0	
6.	400 M (Girls)	0	1	0	3	5	0	
<b>Point Table updated on 24.02.2026</b>		<b>41</b>	<b>26</b>	<b>38</b>	<b>8</b>	<b>51</b>	<b>25</b>	
7.	4 x 100 M Relay (Boys)							
8.	4 x 100 M Relay (Girls)							
<b>March Past (10 Points)</b>								
<b>Total</b>								
<b>Overall Position</b>								
• Overall Winners:				Overall Runners:				



## First International Conference on Smart Healthcare Analytics and Artificial Intelligence :

The First International Conference on Smart Healthcare Analytics and Artificial Intelligence (ICSHAI 2026) was successfully conducted on February 19 and 20, 2026, in Hybrid Mode. The conference was organized under the guidance and leadership of Dr. R. Kalaiarasan.

The event aimed to bring together researchers, academicians, industry experts, and students to share innovative ideas and advancements in the fields of smart healthcare systems, data analytics, and artificial intelligence. The hybrid format enabled participants to join both in-person and online, ensuring wider global participation.

The conference featured technical paper presentations, keynote sessions, and interactive discussions focusing on emerging trends and research developments in healthcare technology. Participants gained valuable insights into how artificial intelligence and analytics are transforming the healthcare sector.

ICSHAI 2026 was a grand success, providing an excellent platform for knowledge exchange and collaboration.



ISBN Number : 978-81-998349-8-9

ICSHAI 2026

The Department of Information Technology,  
Jeppiaar Institute of Technology (Autonomous), Chennai,  
cordially invites you to participate in the

**FIRST INTERNATIONAL CONFERENCE ON  
SMART HEALTHCARE ANALYTICS AND  
ARTIFICIAL INTELLIGENCE (ICSHAI 2026)**

**FEBRUARY 19 & 20, 2026** **HYBRID MODE**

**CONFERENCE AIM**

ICSHAI 2026 aims to bring together researchers, academicians, healthcare professionals, and industry experts to exchange ideas, research findings, and innovations shaping the future of AI-driven healthcare analytics.

**CONFERENCE TRACKS INCLUDE:**

- Artificial Intelligence in Healthcare
- Medical Image Processing & Diagnostics
- IoT, Wearables & Smart Healthcare Systems
- Machine Learning for Disease Prediction
- Cloud, Edge Computing & Robotics in Healthcare
- Ethical & Legal Issues in Healthcare AI

**IMPORTANT DATES & REGISTRATION**

ABSTRACT REGISTRATION: FREE  
PAPER SUBMISSION DEADLINE: FEBRUARY 15, 2026  
CONFERENCE DATES: FEBRUARY 19 & 20, 2026

Registration link:  
[https://docs.google.com/forms/d/e/1FAIpQLSf6EeRNAlsO97Pta-f7u7\\_5x45g8WyTS-fVGdug7IsSeakOhQ/viewform](https://docs.google.com/forms/d/e/1FAIpQLSf6EeRNAlsO97Pta-f7u7_5x45g8WyTS-fVGdug7IsSeakOhQ/viewform)

Selected papers will be published in ISBN proceedings.  
ISBN Number : 978-81-998349-8-9

We warmly invite you to submit your research papers and participate in this global academic forum.

CONTACT: [research.it@jeppiaarinstitute.org](mailto:research.it@jeppiaarinstitute.org)  
MOBILE: 9600884840

Your participation will greatly enrich the success of ICSHA

Warm regards,  
Organizing Committee – ICSHA I 2026,  
Jeppiaar Institute of Technology, Chennai.

To Register  
Scan the QR



**JEPPIAAR**  
Institute of Technology

## INSTITUTION 'S INNOVATION COUNCIL – ICC 8.0

The Institution's Innovation Council (IIC 8.0), in association with the Research & Development Cell and the Ministry of Education's Innovation Cell, Government of India, Department of IT, is organizing a Research Conclave on AR/VR Projects.

The conclave aims to showcase innovative and research-driven projects in the fields of Augmented Reality (AR) and Virtual Reality (VR). The event will feature demonstrations and presentations from the following initiatives:

Kiddo Lens

E-Yantra

Bharat Yatra – UR

3D Semiconductor Lab

This conclave will provide a platform for students and researchers to explore cutting-edge technologies, enhance practical knowledge, and promote innovation culture within the institution.

Date: 03-02-2026

Time: 01:15 PM

Venue: IDEA Lab

All students and faculty members are cordially invited to participate and make the event a grand success.

The poster is a dark blue rectangle with white and yellow text. At the top, it reads 'INSTITUTION'S INNOVATION COUNCIL - IIC 8.0' in white. Below that, 'RESEARCH & DEVELOPMENT CELL AND DEPARTMENT OF IT ORGANIZES' is written in yellow. The main title 'RESEARCH CONCLAVE ON AR / VR PROJECTS' is in white. There are four circular logos: 'Ministry of Education's INNOVATION CELL' (top left), 'INSTITUTION'S INNOVATION COUNCIL' (top right), 'Kiddo Lens' (middle left), and 'E-YANTRA' (middle right). Below these are 'Bharat Yatra-VR' and '3D Semiconductor Lab'. At the bottom, the date 'DATE : 03-02-2026', time 'TIME : 01:15 PM', and venue 'VENUE : IDEA LAB' are listed. The footer contains the 'JIT' logo, 'JEPPIAAR INSTITUTE OF TECHNOLOGY (AN AUTONOMOUS INSTITUTION)', accreditation logos for 'A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z', 'AA', 'AB', 'AC', 'AD', 'AE', 'AF', 'AG', 'AH', 'AI', 'AJ', 'AK', 'AL', 'AM', 'AN', 'AO', 'AP', 'AQ', 'AR', 'AS', 'AT', 'AU', 'AV', 'AW', 'AX', 'AY', 'AZ', 'BA', 'BB', 'BC', 'BD', 'BE', 'BF', 'BG', 'BH', 'BI', 'BJ', 'BK', 'BL', 'BM', 'BN', 'BO', 'BP', 'BQ', 'BR', 'BS', 'BT', 'BU', 'BV', 'BW', 'BX', 'BY', 'BZ', 'CA', 'CB', 'CC', 'CD', 'CE', 'CF', 'CG', 'CH', 'CI', 'CJ', 'CK', 'CL', 'CM', 'CN', 'CO', 'CP', 'CQ', 'CR', 'CS', 'CT', 'CU', 'CV', 'CW', 'CX', 'CY', 'CZ', 'DA', 'DB', 'DC', 'DD', 'DE', 'DF', 'DG', 'DH', 'DI', 'DJ', 'DK', 'DL', 'DM', 'DN', 'DO', 'DP', 'DQ', 'DR', 'DS', 'DT', 'DU', 'DV', 'DW', 'DX', 'DY', 'DZ', 'EA', 'EB', 'EC', 'ED', 'EE', 'EF', 'EG', 'EH', 'EI', 'EJ', 'EK', 'EL', 'EM', 'EN', 'EO', 'EP', 'EQ', 'ER', 'ES', 'ET', 'EU', 'EV', 'EW', 'EX', 'EY', 'EZ', 'FA', 'FB', 'FC', 'FD', 'FE', 'FF', 'FG', 'FH', 'FI', 'FJ', 'FK', 'FL', 'FM', 'FN', 'FO', 'FP', 'FQ', 'FR', 'FS', 'FT', 'FU', 'FV', 'FW', 'FX', 'FY', 'FZ', 'GA', 'GB', 'GC', 'GD', 'GE', 'GF', 'GG', 'GH', 'GI', 'GJ', 'GK', 'GL', 'GM', 'GN', 'GO', 'GP', 'GQ', 'GR', 'GS', 'GT', 'GU', 'GV', 'GW', 'GX', 'GY', 'GZ', 'HA', 'HB', 'HC', 'HD', 'HE', 'HF', 'HG', 'HH', 'HI', 'HJ', 'HK', 'HL', 'HM', 'HN', 'HO', 'HP', 'HQ', 'HR', 'HS', 'HT', 'HU', 'HV', 'HW', 'HX', 'HY', 'HZ', 'IA', 'IB', 'IC', 'ID', 'IE', 'IF', 'IG', 'IH', 'II', 'IJ', 'IK', 'IL', 'IM', 'IN', 'IO', 'IP', 'IQ', 'IR', 'IS', 'IT', 'IU', 'IV', 'IW', 'IX', 'IY', 'IZ', 'JA', 'JB', 'JC', 'JD', 'JE', 'JF', 'JG', 'JH', 'JI', 'JJ', 'JK', 'JL', 'JM', 'JN', 'JO', 'JP', 'JQ', 'JR', 'JS', 'JT', 'JU', 'JV', 'JW', 'JX', 'JY', 'JZ', 'KA', 'KB', 'KC', 'KD', 'KE', 'KF', 'KG', 'KH', 'KI', 'KJ', 'KK', 'KL', 'KM', 'KN', 'KO', 'KP', 'KQ', 'KR', 'KS', 'KT', 'KU', 'KV', 'KW', 'KX', 'KY', 'KZ', 'LA', 'LB', 'LC', 'LD', 'LE', 'LF', 'LG', 'LH', 'LI', 'LJ', 'LK', 'LL', 'LM', 'LN', 'LO', 'LP', 'LQ', 'LR', 'LS', 'LT', 'LU', 'LV', 'LW', 'LX', 'LY', 'LZ', 'MA', 'MB', 'MC', 'MD', 'ME', 'MF', 'MG', 'MH', 'MI', 'MJ', 'MK', 'ML', 'MM', 'MN', 'MO', 'MP', 'MQ', 'MR', 'MS', 'MT', 'MU', 'MV', 'MW', 'MX', 'MY', 'MZ', 'NA', 'NB', 'NC', 'ND', 'NE', 'NF', 'NG', 'NH', 'NI', 'NJ', 'NK', 'NL', 'NM', 'NN', 'NO', 'NP', 'NQ', 'NR', 'NS', 'NT', 'NU', 'NV', 'NW', 'NX', 'NY', 'NZ', 'OA', 'OB', 'OC', 'OD', 'OE', 'OF', 'OG', 'OH', 'OI', 'OJ', 'OK', 'OL', 'OM', 'ON', 'OO', 'OP', 'OQ', 'OR', 'OS', 'OT', 'OU', 'OV', 'OW', 'OX', 'OY', 'OZ', 'PA', 'PB', 'PC', 'PD', 'PE', 'PF', 'PG', 'PH', 'PI', 'PJ', 'PK', 'PL', 'PM', 'PN', 'PO', 'PP', 'PQ', 'PR', 'PS', 'PT', 'PU', 'PV', 'PW', 'PX', 'PY', 'PZ', 'QA', 'QB', 'QC', 'QD', 'QE', 'QF', 'QG', 'QH', 'QI', 'QJ', 'QK', 'QL', 'QM', 'QN', 'QO', 'QP', 'QQ', 'QR', 'QS', 'QT', 'QU', 'QV', 'QW', 'QX', 'QY', 'QZ', 'RA', 'RB', 'RC', 'RD', 'RE', 'RF', 'RG', 'RH', 'RI', 'RJ', 'RK', 'RL', 'RM', 'RN', 'RO', 'RP', 'RQ', 'RR', 'RS', 'RT', 'RU', 'RV', 'RW', 'RX', 'RY', 'RZ', 'SA', 'SB', 'SC', 'SD', 'SE', 'SF', 'SG', 'SH', 'SI', 'SJ', 'SK', 'SL', 'SM', 'SN', 'SO', 'SP', 'SQ', 'SR', 'SS', 'ST', 'SU', 'SV', 'SW', 'SX', 'SY', 'SZ', 'TA', 'TB', 'TC', 'TD', 'TE', 'TF', 'TG', 'TH', 'TI', 'TJ', 'TK', 'TL', 'TM', 'TN', 'TO', 'TP', 'TQ', 'TR', 'TS', 'TT', 'TU', 'TV', 'TW', 'TX', 'TY', 'TZ', 'UA', 'UB', 'UC', 'UD', 'UE', 'UF', 'UG', 'UH', 'UI', 'UJ', 'UK', 'UL', 'UM', 'UN', 'UO', 'UP', 'UQ', 'UR', 'US', 'UT', 'UU', 'UV', 'UW', 'UX', 'UY', 'UZ', 'VA', 'VB', 'VC', 'VD', 'VE', 'VF', 'VG', 'VH', 'VI', 'VJ', 'VK', 'VL', 'VM', 'VN', 'VO', 'VP', 'VQ', 'VR', 'VS', 'VT', 'VU', 'VV', 'VW', 'VX', 'VY', 'VZ', 'WA', 'WB', 'WC', 'WD', 'WE', 'WF', 'WG', 'WH', 'WI', 'WJ', 'WK', 'WL', 'WM', 'WN', 'WO', 'WP', 'WQ', 'WR', 'WS', 'WT', 'WU', 'WV', 'WW', 'WX', 'WY', 'WZ', 'XA', 'XB', 'XC', 'XD', 'XE', 'XF', 'XG', 'XH', 'XI', 'XJ', 'XK', 'XL', 'XM', 'XN', 'XO', 'XP', 'XQ', 'XR', 'XS', 'XT', 'XU', 'XV', 'XW', 'XZ', 'YA', 'YB', 'YC', 'YD', 'YE', 'YF', 'YG', 'YH', 'YI', 'YJ', 'YK', 'YL', 'YM', 'YN', 'YO', 'YP', 'YQ', 'YR', 'YS', 'YT', 'YU', 'YV', 'YW', 'YZ', 'ZA', 'ZB', 'ZC', 'ZD', 'ZE', 'ZF', 'ZG', 'ZH', 'ZI', 'ZJ', 'ZK', 'ZL', 'ZM', 'ZN', 'ZO', 'ZP', 'ZQ', 'ZR', 'ZS', 'ZT', 'ZU', 'ZV', 'ZW', 'ZX', 'ZY', 'ZZ'.

INSTITUTION'S INNOVATION COUNCIL - IIC 8.0  
RESEARCH & DEVELOPMENT CELL  
AND  
DEPARTMENT OF IT  
ORGANIZES  
RESEARCH CONCLAVE ON AR / VR  
PROJECTS

Kiddo Lens  
E-Yantra  
Bharat Yatra-VR  
3D Semiconductor Lab

DATE : 03-02-2026    TIME : 01:15 PM    VENUE : IDEA LAB

JIT  
JEPPIAAR INSTITUTE OF TECHNOLOGY  
(AN AUTONOMOUS INSTITUTION)

TNEA COUNSELLING CODE  
1140

## MoU Signing Ceremony – Jeppiaar Institute of Technology & SparkTech Digital Marketing

The Memorandum of Understanding (MoU) Signing Ceremony between Jeppiaar Institute of Technology and SparkTech Digital Marketing Pvt. Ltd. was successfully conducted in the presence of management, faculty members, and students.

The MoU marks a significant step towards strengthening industry–institute collaboration. The partnership aims to provide students with enhanced learning opportunities through internships, industrial training, workshops, live projects, and expert sessions in the field of digital marketing and emerging technologies.

During the ceremony, representatives from both institutions shared their vision of bridging the gap between academic knowledge and industry requirements. The collaboration is expected to equip students with practical skills, improve employability, and encourage innovation and entrepreneurship.

The event concluded with the formal signing of the MoU and an interactive session with students. This collaboration reflects the institution’s continuous commitment to academic excellence and industry engagement.



## Infathon 1.0 with “Maternal Guard”

Mubeena Banu, a second-year IT student, has emerged as the winner of Infathon 1.0 for her innovative project titled “Maternal Guard.” She was awarded a cash prize of ₹10,000 in recognition of her outstanding idea and impactful solution.

The project “Maternal Guard” focuses on improving maternal healthcare through technology-driven monitoring and support. Her solution impressed the judges with its practical application, innovation, and potential social impact. Competing against several talented participants, Mubeena demonstrated excellent technical skills, creativity, and confidence throughout the event.

This remarkable achievement brings pride to the IT department and inspires fellow students to actively participate in technical competitions and innovation-driven events.

Hearty congratulations to Mubeena Banu on this well-deserved success!



## HackFusion 1.0 – 24-Hour Hackathon Participation

The students of Second Year IT-B actively participated in the HackFusion 1.0, a 24-hour hackathon conducted in our college premises. The event provided a dynamic platform for students to showcase their innovation, teamwork, and technical expertise by developing creative solutions to real-world problems within a limited time frame.

The following students represented the department with enthusiasm and dedication:

Sanjay  
Nandhakrishna  
Mukesh

In addition, Venkatesh S and Rohith V from Third Year IT also participated in the hackathon and contributed actively throughout the competition.

Their participation reflects the strong technical spirit and collaborative culture of the IT department. Such events encourage students to enhance their coding skills, problem-solving abilities, and practical knowledge beyond classroom learning.

The department appreciates the efforts and active involvement of all the participants.

