



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



School of Computing



**Department of
Information Technology**

Magazine

Enightbytes

**ANNUAL
AY-2024-25**

Chief Editors

**Dr. Chokkalingam S. P
Dr. Dilip Kumar D
Dr. Visumathi J
Dr. Dhilsath Fathima M
Dr. Kathirvel N**

Student Editors

**Roshegaa
Karthika
Vigneshwaran K**

 **1800 212 7669**

 **www.veltech.edu.in**

 **No.42, Avadi-Vel Tech Road, Vel Nagar, Avadi,
Chennai-600 062.**

Vision and Mission of the department

VISION



To evolve as a center of academic excellence in providing globally standard education and research in the field of Information Technology and to mould young graduates into competitive, innovative, self-disciplined and visionary computer professionals while maintaining a commitment to diversity and humanity.

MISSION



- M1**  To design and update an outcome-based curriculum that equips students with modern computing knowledge to solve real-world problems.
- M2**  To strengthen conceptual understanding and analytical capability through innovative, ICT-enabled and learner-centered pedagogical practices.
- M3**  To build a vibrant research environment that enables faculty and students to advance innovation in computing.
- M4**  To nurture ethical, complete and industry ready professionals capable of pursuing diverse career paths and contributing responsibly to society.

Programme Educational Objectives (PEOs)

After 3-5 years from the year of graduation, our graduates will,

- PEO1 » Formulate and apply mathematical, scientific, and engineering principles to solve problems in the information technology domain.
- PEO2 » Leverage modern IT technologies to address societal expectations and fulfill professional responsibilities.
- PEO3 » Showcase problem-solving ability along with strong communication, teamwork, leadership, and ethical values to work effectively in the Information Technology domain.
- PEO4 » Pursue higher studies at reputed institutions globally, build careers in IT core companies and commit to lifelong learning.

Program Outcomes (POs)

- PO1 » **Engineering Knowledge:** Apply knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO2 » **Problem Analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO3 » **Design/Development of Solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.
- PO4 » **Conduct Investigations of Complex Problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

- 
- PO5 » **Modern Tool Usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities.
- PO6 » **The Engineer and Society:** Apply reasoning informed by contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to professional engineering practice.
- PO7 » **Environment and Sustainability:** Understand the impact of professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- PO8 » **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- PO9 » **Individual and Team Work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- PO10 » **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large.
- PO11 » **Project Management and Finance:** Demonstrate knowledge and understanding of engineering and management principles and apply these to one's own work, as a member and leader in a team.
- PO12 » **Life-long Learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Programme Specific Outcomes (PSOs)

- PSO1 » Acquire the basic knowledge of algorithms and recent tools for developing real-time software solutions related to the IT industry.
- PSO2 » Apply suitable methodologies and use innovative ideas to solve real-world complex problems in society.
- PSO3 » Be a competitive employee in the industry or an IT entrepreneur to face local and global challenges.

Department Highlights

The Department of Information Technology (IT) established in 1997, has evolved into a dynamic academic and research community with a student strength of 193. The department is supported by a dedicated team of 16 faculty members, whose academic expertise, research contributions, and industry experience foster excellence in teaching, innovation, and scholarly pursuits. With state-of-the-art laboratories and modern infrastructure, the department provides an enriching environment for learning, research, and technological advancement. Students actively engage with professional bodies such as CSI, IEEE-CS, ACM, and ISTE, gaining valuable professional exposure and a global perspective. The department's strong industry connect is reflected in its successful placements, with graduates securing career opportunities in leading organizations including Hexaware, TCS, Accenture, Capgemini, Infosys, LTI Mindtree and sprintM. The semester was marked by the research paper presentations, coding competitions, guest lectures, faculty resource-person engagements, hackathon mentoring and technical achievements. These achievements demonstrate the department's sustained commitment to academic excellence, industry readiness, innovation, and holistic student development. For further details, visit www.veltech.edu.in/it/

INSTITUTION LEADERSHIPS



Col. Prof. Vel. Dr. R. Rangarajan
B.E. (Elec), B.E. (Mech), M.S. (Auto), D.Sc.,
Founder President & Chancellor



Dr. Sagunthala Rangarajan
MBBS
Foundress President



Mrs. Rangarajan Mahalakshmi Kishore
B.Tech, M.Tech, MBA(UK),
Chairperson & Managing Trustee



Prof. Rajat Gupta
Vice Chancellor

Department Leaderships



Dr. S. P. Chokkalingam, M.Tech, Ph.D
Professor
Dean - School of Computing



Dr. V. Dhilipkumar, M.E, Ph.D
Professor
Associate Dean - School of Computing



Dr. R. Parthasarathy, M.E, Ph.D
Professor
Assistant Dean - School of Computing



Dr. A. Peter Soosai Anandaraj, M.E, Ph.D
Professor
HoD – Information Technology

Agentic AI & Multi-Agent

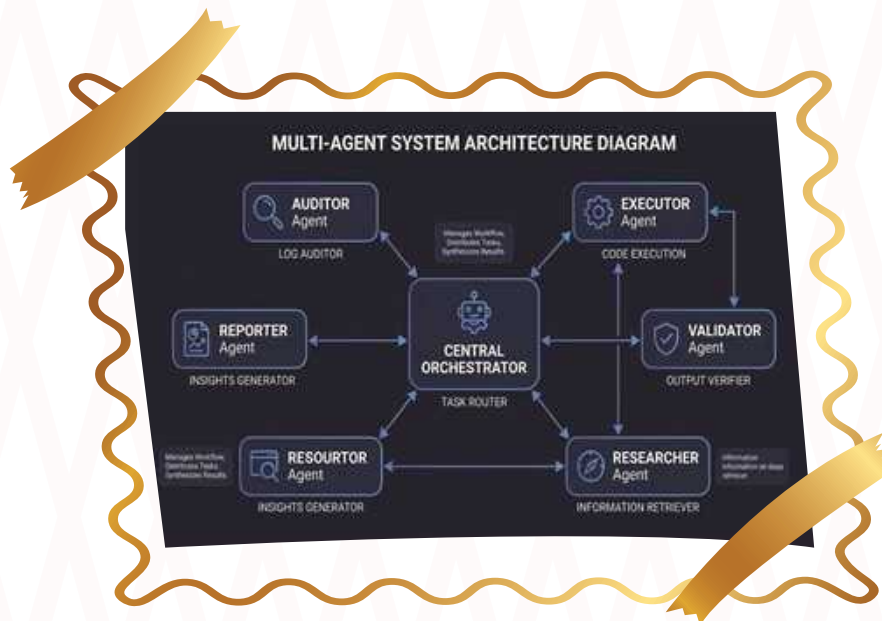
Agentic AI represents a new generation of artificial intelligence systems that can go beyond simply responding to user instructions. AI agents can perceive information, reason about goals, plan actions, use tools, make decisions, and execute tasks autonomously.

When multiple specialized AI agents work together, the approach is known as a Multi-Agent System (MAS). Each agent can perform a specific role while communicating and collaborating with other agents to accomplish a complex objective.

This combination of autonomous agents and collaborative intelligence is emerging as an important technology for developing intelligent applications across education, healthcare, business, cybersecurity, robotics, finance, and smart infrastructure.



A Multi-Agent System consists of multiple AI agents that collaborate to solve a problem. Each agent may have a different responsibility



Despite their potential, agentic systems introduce important challenges. These include security, privacy, reliability, transparency, hallucinations, tool misuse, data governance, and human oversight. For critical applications, human supervision and appropriate safeguards remain important. The objective is not simply to make AI autonomous, but to develop AI systems that are reliable, secure, transparent and aligned with human objectives.

The evolution of AI is moving from “AI that answers” toward “AI that can reason, coordinate and act.” Future systems may involve teams of specialized AI agents collaborating with humans and digital systems to solve increasingly complex problems.

Student Achievements

Roshegaa P K (VTU21433), Kartthega P k (VTU21432), Keerthana S (VTU24155), Hari Krishnan V (VTU21392), Nancy Mary (VTU21371), Monisha V (VTU21871) from 3rd year, Department of Information Technology have secured 1st place Cash Prize Rs. 3000 in Project Idea Contest organized by the Department of Artificial Intelligence and Machine Learning today (03-09-2024).



Adikesava Reddy (VTU25083), a second year student of the Department of Information Technology, represented Tiruvallur District in the Chief Minister's Trophy District-Level Competitions 2024. He secured the Gold Medal in Kabaddi, demonstrating outstanding sporting talent, teamwork, and competitive spirit. This achievement reflects the department's encouragement of holistic student development through excellence in both academics and sports.



Vimal Prasath L (VTU24138), a student of Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, successfully participated in AVISHKAAR Season 2, a 48-hour national-level hackathon. The event was organized by Aditya Institute of Technology and Management, Tekkali, in collaboration with GeeksforGeeks. He demonstrated strong innovation, creativity, dedication, and problem-solving skills while working on the hackathon challenge. His participation reflects his commitment to technology-driven learning and excellence in competitive technical events.

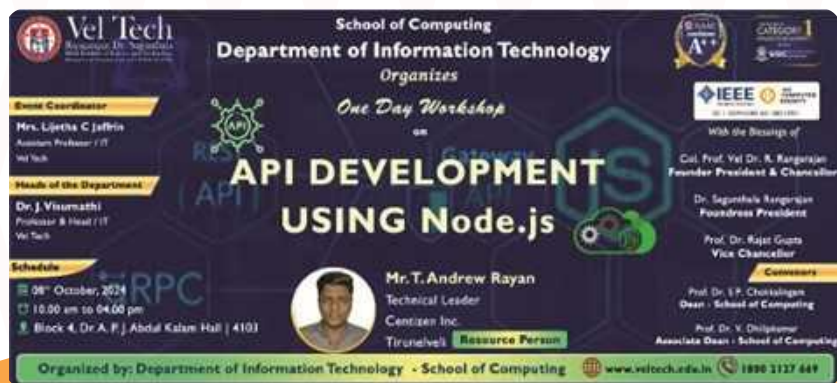


S. Jaichandran (VTU24149) secured First Prize in the “Sonic Solver Shutdown” Rubik’s Cube Competition held in 2024. He received a cash award of ₹2,000 in recognition of his exceptional speed, accuracy, and problem-solving ability. The achievement highlights his competitive spirit, logical thinking, and pursuit of excellence beyond academics.



Workshop on API Development using Node.js

The Department of Information Technology under the School of Computing at Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology successfully organized a comprehensive one-day workshop on "API Development using Node.js" on October 8, 2024. The educational event drew enthusiastic participation from over 60 students eager to advance their software development capabilities. The workshop featured Mr. T. Andrew Rayan, Technical Leader at Centizen Inc., Tirunelveli, as the expert resource person, who guided attendees through JavaScript and Node.js fundamentals alongside rigorous hands-on practical sessions. Through this immersive training initiative, students gained vital industry-relevant skills to successfully design, structure, and secure robust APIs, preparing them for future innovations in the software industry.



Christmas & New Year Celebrations

The School of Computing, Vel Tech University, hosted a vibrant Christmas and New Year celebration on 12th December 2024, bringing together students and faculty in a spirit of joy and togetherness. The celebration featured melodious carol performances, energetic dances, engaging skits, and an attractively decorated Christmas tree. The arrival of Santa Claus added to the festive excitement and created memorable moments for the participants. The event provided a platform for students and faculty to interact beyond the academic environment, thereby strengthening collegial relationships and fostering a sense of community. It encouraged student participation, creativity, teamwork, and cultural expression while contributing to a positive and harmonious institutional atmosphere. The celebration also promoted values of togetherness, mutual respect, and collective responsibility, making it a memorable occasion for the School of Computing community.



Five - days PDF on course craft for empowering Education

The Department of Information Technology, School of Computing, organized a five-day Faculty Development Programme (FDP) titled “Course Craft for Empowering Educators” from 10 to 14 December 2024 at Block 33. The sessions were conducted from 9:30 a.m. to 4:00 p.m. The programme was coordinated by Dr. A. Peter Soosai Anandaraj, Dr. Visumathi J, Dr. M. Kavitha, Dr. S. Sridevi, and Dr. R. Kavitha, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai. The programme was conducted under the guidance of Prof. Dr. S. P. Chokkalingam and Prof. Dr. V. Dhilipkumar. The FDP was designed to strengthen faculty members’ pedagogical competencies and enhance their ability to develop and deliver effective courses. The programme emphasized contemporary teaching methodologies, systematic course planning, curriculum design, learner-centred approaches, and the integration of innovative practices into classroom instruction. Through interactive sessions and practical discussions, participants gained insights into effective course development and strategies for creating engaging and outcome-oriented learning experiences.



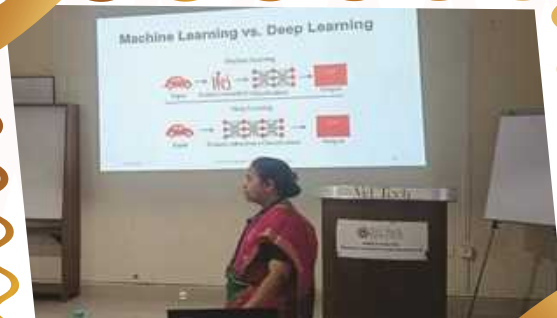
First Prize in Instagram Reel Contest – “My Dream! My Story!”

The Department of Information Technology is proud to share that third-year student Pavan Neela Shankar (VTU25314) secured First Prize in the Instagram Reel Contest, “My Dream! My Story!”, conducted at Vel Tech as part of the celebration of Dr. A.P.J. Abdul Kalam’s Birthday and World Students’ Day. This achievement reflects the student’s creativity and ability to communicate ideas through digital media. The department congratulates Pavan and the mentor for this accomplishment and encourages students to participate in technical and creative competitions that help develop their skills, confidence and innovative thinking.



Faculty Development Programme on AI and Data Science for Healthcare

The School of Computing, Department of Information Technology, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, organized a Faculty Development Programme titled “AI and Data Science for Healthcare: Transforming Education and Research” from 10 to 17 February 2025 at Learning Space-1, with 130 participants. The programme explored the application of Artificial Intelligence and Data Science in healthcare, covering machine learning, predictive modelling, deep learning for medical imaging, natural language processing, healthcare data preprocessing, AI ethics, IoT-enabled healthcare, remote patient monitoring, smart wearables and federated learning. Sessions also highlighted emerging research directions, collaboration and funding opportunities. The FDP encouraged participants to connect emerging technologies with healthcare challenges and identify opportunities for teaching innovation and interdisciplinary research.



ILIZIAM'25 – National Level Technical Symposium

The School of Computing, Department of Information Technology, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, in association with the IT Innovators Student Association, organized the two-day National Level Technical Symposium ILIZIAM'25 on 24 and 25 February 2025. The symposium brought together students from various colleges for technical competitions such as debugging, coding, technical quiz, paper presentation, web development and debate, alongside creative events including dance, short film, photography, Ad-Zap, Connexions, E-Sports and Treasure Hunt. Dr. Prabakaran, IT Technical Manager at HCL Technologies, Chennai, was the special guest at the inauguration on 24 February and delivered a talk on recent technologies in the IT industry. The valedictory function was held at Velmurugan Auditorium on 25 February, where cash prizes and certificates were distributed. The symposium promoted technical competence, creativity, teamwork and confidence beyond the classroom.



Patent Essentials for Engineers – One-Day Workshop

The Department of Information Technology, School of Computing, organized a one-day workshop titled “Patent Essentials for Engineers” on 8 February 2025 at Learning Space 1, Block 33. Conducted in offline mode, the workshop was attended by 74 participants and featured Dr. G. Geetha, an Intellectual Property Analyst, Qualified Patent Agent, and Associate Professor at Anna University, Chennai. The session introduced participants to the fundamentals of Intellectual Property Rights, patent searches, identifying innovative ideas, preparing invention disclosures, drafting patent applications and claims, and understanding patent examination and maintenance. It also addressed international patenting, enforcement, and ways to license, sell, or utilize patented inventions.

Vel Tech
Rangarajan Dr. Amirthalingam
Multi Institute of Engineering & Technology

**School of Computing
Department of Information Technology**

Organizes
One Day Workshop for Faculty

Event Coordinators:
Dr. J. Visumathi, Professor & Head / IT
Dr. A. Bhagyalakshmi, Professor / CSE
Vel Tech

Head of the Department:
Dr. J. Visumathi
Professor & Head / IT
Vel Tech

Convenors:
Prof. Dr. S. P. Chokkalingam
Dean - School of Computing
Prof. Dr. V. Dhilipkumar
Associate Dean - School of Computing
Vel Tech

Resource Person:

Dr. G. Geetha
Woman Scientist Under WOSC Kiran IPR (DST)
NIPAM TIFAC Volunteer
Intellectual Property Analyst Qualified Patent Agent- No. INIPA-4587
Deputy Director, CIPR

Date: 08th February, 2025
Time: 10.00 am to 04.00 pm
Venue: Block 33, Learning Space-I | 33021

With the Blessings of:
Col. Prof. Vel Dr. R. Rangarajan
Founder President & Chancellor
Vel Tech
Dr. Suganthika Rangarajan
Foundress President
Vel Tech
Prof. Dr. Rajat Gupta
Vice Chancellor
Vel Tech

Organized by:
Department of Information Technology - School of Computing

www.veltech.edu.in | 1800 2127 669

TECH CONNEXIONS – Technical Contest

The Department of Information Technology, School of Computing, organized “TECH CONNEXIONS,” a technical contest, on 20 February 2025 at Dr. A.P.J. Abdul Kalam Hall, Block 4. The event provided students with an opportunity to apply their theoretical knowledge to practical and real-world problem-solving situations. With Mr. T. Andrew Rayan, Chief Technical Officer at Centizen Inc., Tirunelveli, as the resource person, the programme encouraged innovation, creativity, critical thinking, and technical confidence through structured rounds and active participation. The contest also helped students strengthen their communication, teamwork, and leadership skills while recognizing talent and innovative approaches. The programme offered a valuable learning experience beyond the classroom and encouraged students to build confidence for future industry and research opportunities



Guest Lecture on “Generative AI”

The Department of Information Technology, School of Computing, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, organized a guest lecture on “Generative AI” on 28 February 2025. The session was delivered by Mr. Prem Kumar Thirunamam, Service Delivery and Operations Manager at Cognizant Technology Solutions, Chennai. Held from 10.00 a.m. to 1.00 p.m. in Smart Class Room 33007, the lecture introduced 66 participants to Generative AI and its applications, Transformer models, ChatGPT, and Diffusion Models, including a demonstration of ChatGPT usage. The session aimed to deepen students’ understanding of emerging generative AI technologies and encourage them to incorporate relevant concepts into their minor projects.



Cyber Security – One-Day Technical Seminar

The Department of Information Technology, School of Computing, organized a one-day technical seminar on “Cyber Security” on 26 February 2025 at Dr. A.P.J. Abdul Kalam Hall, Block 4. The seminar was led by Dr. S. Senthil Kumar, Associate Professor at University College of Engineering, Anna University, BIT Campus, Tiruchirappalli. The programme explored key cybersecurity principles, common threats, defence mechanisms, threat modelling, cryptographic techniques, secure authentication, incident response, and malware protection. By connecting these concepts with real-world scenarios, the seminar aimed to help participants identify vulnerabilities, assess security risks, strengthen password practices, and understand appropriate responses to security incidents. It promoted practical cybersecurity awareness and the importance of creating safer digital environments.



Life Skill Programme - Serenity and Strength

In association with the Yoga Club, One-day life skill programme “Serenity and Strength” was organized on 27 January 2025 at Velmurugan Auditorium, Block 4. The programme was designed to promote physical well-being, mental clarity and emotional resilience through practical yoga, mindfulness and breathing activities. Guided sessions encouraged students to manage stress, improve concentration, develop positive thinking and maintain emotional balance. Ms. Sirisha V (Yoga Veera), Project Manager at the Isha Foundation, served as the resource person and introduced practices that supported calmness, self-awareness and inner strength. This programme highlighted the importance of mental well-being and healthy daily habits, reminding students that mindfulness and self-care are valuable companions to academic success.

The poster is for a yoga event titled "SERENITY AND STRENGTH" organized by the School of Computing, Department of Information Technology, Vel Tech. It features a portrait of the resource person, Ms. Sirisha V (Yoga Veera), and illustrations of yoga poses. The event is scheduled for 27th January, 2025, from 10:00 AM to 01:00 PM at Block 4, Vel Murugan Auditorium. The poster also lists the blessings of the Founder President & Chancellor, the Vice Chancellor, and the convenors, along with the event co-ordinator and the head of the department.

Vel Tech
Rangarajan Dr. Nagendhara
B.E. Institute of Science and Technology
Approved by Council for Technical Education, Chennai

SCHOOL OF COMPUTING
Department of Information Technology

Organized by
CLUB EVENT - YOGA CLUB

SERENITY AND STRENGTH

RESOURCE PERSON
MS. SIRISHA V
YOGA VEERA

27th January, 2025 | 10.00 AM to 01.00 PM
Block 4, Vel Murugan Auditorium | 4000

WITH THE BLESSINGS OF
Col. Prof. Vel Dr. R. Rangarajan
Founder President & Chancellor
Dr. Sagunthala Rangarajan
Foundress President
Prof. Dr. Rajat Gupta
Vice Chancellor

CONVENORS
Prof. Dr. S. R. Chekkalingam
Dean - SoC
Prof. Dr. V. Dhilipkumar
Associate Dean - SoC

EVENT CO-ORDINATOR
Mrs. J. Deepa
Asst. Prof. / IT

HEAD OF THE DEPARTMENT
Dr. J. Visumathi
Professor & Head / IT

ORGANIZED BY
SCHOOL OF COMPUTING
Department of Information Technology

WWW.VELTECH.EDU.IN
1800 2127 669



Workshop on Building a Modern Web App: Best Practices and Trends

The Department of Information Technology, School of Computing, conducted a two-day workshop titled “Building a Modern Web App: Best Practices and Trends” on 30 and 31 January 2025 at Steve Drive Hall (4304), Block 4. The workshop introduced students to current tools, frameworks and industry practices used to develop modern, high-performance web applications. Sessions covered full-stack web development, modern web technologies, software testing and quality assurance, including manual and automation testing. The resource persons, Mr. D. Jefferson, Solution Architect, and Mr. Pari Jayaraman, Project Manager, from Riverstone Infotech, Chennai, shared industry-oriented insights and engaged participants in practical learning and discussion. The workshop also highlighted performance optimization, security, scalability and standard development workflows, helping students connect their academic knowledge with real-world web development practices.



Building Real-Time NLP Systems with LLMs

The Department of Information Technology, School of Computing, organized a one-day workshop on “Building Real-Time NLP Systems with LLMs” on 5 March 2025 at Block 33, Learning Space 1. The workshop provided a practical introduction to developing and deploying real-time Natural Language Processing applications powered by Large Language Models (LLMs). Participants explored key stages of NLP system development, including model selection, data preprocessing, real-time inference optimization and methods for addressing latency challenges. Mr. Balachander Kasilingam, Senior Technical Trainer at GUVI Geek Technologies, Chennai, served as the resource person and connected technical concepts with practical implementation approaches. Through hands-on exercises, technical explanations and interactive discussion, the workshop helped students understand how LLMs can be integrated into real-world applications and provided insights into designing efficient, responsive and deployable AI-powered language solutions.



Student Contributions

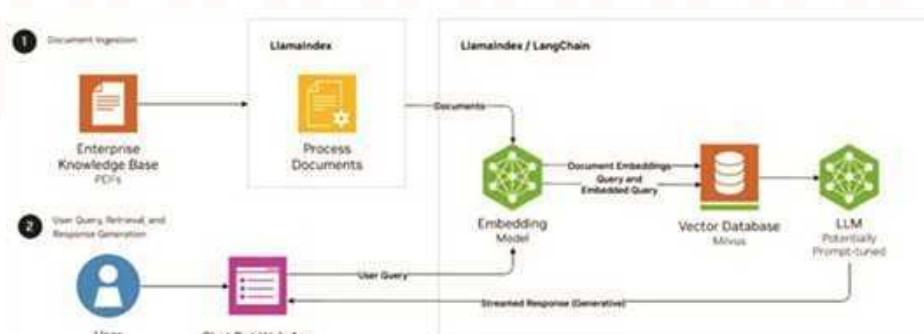
Retrieval-Augmented Generation (RAG) became an important approach for building more useful and knowledge-aware Generative AI applications. Instead of relying only on the information learned during model training, RAG allows an AI system to retrieve relevant information from external knowledge sources and use it to generate a response. This approach is particularly useful when applications need to work with updated, specialized or organization-specific information. RAG combines information retrieval with Large Language Models (LLMs). When a user submits a question, the system first searches a connected knowledge source for relevant information. The retrieved content is then provided to the language model as additional context, allowing the model to generate a response based on the available information.



Vector databases store information as numerical representations called embeddings. These embeddings capture the semantic meaning of text, images or other data. When a user asks a question, the query can also be converted into an embedding and compared with stored vectors to identify semantically similar information.

Popular technologies included Pinecone, Milvus, Weaviate, Chroma and FAISS, which supported different approaches to vector search and similarity retrieval.

A typical RAG pipeline involves document collection, data preprocessing, chunking, embedding generation, vector storage, similarity search and response generation. Relevant documents are retrieved from the vector database and supplied to the LLM as context. The model then uses this retrieved information to formulate the final response.



Embracing Emerging Technologies: A Student's Perspective

Technology is transforming the way we learn, communicate, and solve real-world problems. As Information Technology students, we have the opportunity to explore emerging technologies and develop innovative solutions that can make a positive impact on society. Artificial Intelligence (AI), Machine Learning (ML), Cloud Computing, Cybersecurity, and the Internet of Things (IoT) are creating exciting opportunities in the IT industry. These technologies are changing traditional approaches and helping organizations improve efficiency, security, and decision-making. Among these developments, Generative AI has gained significant attention during 2023–2024. AI-powered tools are supporting programming, content creation, data analysis, and learning. However, understanding fundamental concepts, practising coding, and developing critical thinking skills remain essential for every IT student.

Technical learning should extend beyond textbooks and examinations. Participating in coding competitions, hackathons, workshops, technical symposiums, and collaborative projects allows us to apply classroom knowledge to practical challenges. Such experiences also strengthen teamwork, communication, creativity, and problem-solving abilities. As students, we must continuously update our knowledge and use technology responsibly. By combining technical expertise with innovative thinking and ethical values, we can develop solutions that contribute to a smarter, safer, and more sustainable future.

“Technology gives us opportunities, but innovation begins when we turn our knowledge into meaningful solutions.”



D. Jaswitha
VTU25964

2025 Placed Students Details

accenture

Capgemini

tcs TATA
CONSULTANCY
SERVICES

wipro

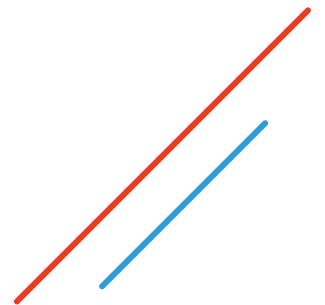
HCL

cognizant

genpact

NXT SYNC

Sl. No.	Academic Year	Name of the Student	VTU No.	Company Placed	Package/ Annum
1	2024-25	Bh.Devendra Varma	20143	Genpact	7.9 LPA
2	2024-25	Myana Abhilash	19671	HashedIn Technologies	7.84 LPA
3	2024-25	K Sharath Kumar	20604	Stackly	7 LPA
4	2024-25	B Naga Joshnika	19211	TTEC Digital	6.3 LPA
5	2024-25	Mohamed Ashkar M	19124	BNP Paribas	6.0 LPA
6	2024-25	Sheelam Harshitha	19319	Wayeva	6.0 LPA
7	2024-25	Sivaraman	19888	Wayeva	6.0 LPA
8	2024-25	Emadabathini Sai Koteswarao	19657	VedXlence Innovations	6 LPA
9	2024-25	Jeevan Kumar R	23956	Launched	5 LPA
10	2024-25	Lakshmi Meghana	19037	CTS	4 LPA
11	2024-25	Kashaboina Pavan	20295	NXTSYNC Pvt. Ltd	4.5 LPA
12	2024-25	Undavalli Varshitha	19181	Accenture	4.5 LPA
13	2024-25	Lakshmi Vardhan	20663	Carelon Global Solutions In	4.46 LPA
14	2024-25	Komarneni Datta Sai Krishna	20321	Capgemini	4.25 LPA
15	2024-25	Sala Mohan Sai Vikas	20643	Capgemini	4.25 LPA
16	2024-25	C. Lakshmi Prasad	19869	HCL	4.25 LPA
17	2024-25	Sivajagan	18981	HCL	4.25 LPA
18	2024-25	Pasupuleti Saikiran	20655	Capgemini	4.25 LPA
19	2024-25	A Yashwanth Kumar Reddy	20642	UST	4.25 LPA
20	2024-25	Atul Kumar Gupta	20291	Cognizant	4.0 LPA
21	2024-25	Bolla Leela Krishna Mohan	19580	Cognizant	4.0 LPA
22	2024-25	Vaddi Nikhileshwar Reddy	19332	Aenexz	4.0 LPA
23	2024-25	Bala Raju	20208	Aenexz	4.0 LPA
24	2024-25	Raparla Charan Sai Chowdary	20586	Aenexz	4.0 LPA
25	2024-25	Jeslin Raja	19341	Aenexz	4 LPA
26	2024-25	Tavva Narendra	20923	Cognizant	4 LPA
27	2024-25	N Sugumar	19140	WAYEVA INNOVATIONS	4 LPA
28	2024-25	V. Suriyanarayanan	23968	WAYEVA INNOVATIONS	4 LPA
29	2024-25	R.Kalyan	20650	WAYEVA INNOVATIONS	4 LPA
30	2024-25	Logeshwaran	19601	WAYEVA INNOVATIONS	4 LPA
31	2024-25	Gujarathi Trilok	19019	WAYEVA INNOVATIONS	4 LPA
32	2024-25	Teja Kumar	20989	WAYEVA INNOVATIONS	4 LPA
33	2024-25	Koppala Jayachandra Reddy	20484	Vidyanth Edutech Pvt. Ltd.	4 LPA
34	2024-25	Madhireddy Indrasenareddy	19772	Lateetud	3.75 LPA
35	2024-25	Sagar Gupta	21481	W3Global	3.6 LPA
36	2024-25	Varshini Priya P J	19049	TCS	3.5 LPA
37	2024-25	Kamani Snehith	20129	Novac Tachnology	3.5 LPA
38	2024-25	Golla Anand	20601	Wipro	3.5 LPA
39	2024-25	Narra Jagadeesh	20683	Wipro	3.5 LPA
40	2024-25	Jayasurya R	20665	TCS	3.45 LPA
41	2024-25	Poorna Geda	19504	TCS	3.45 LPA
42	2024-25	Punugoti Venkata Sai Ram Reddy	20667	TCS	3.45 LPA
43	2024-25	Vinoth Kumar S	19359	Face Prep	3.14 LPA
44	2024-25	Mohan Raj D	19593	AtoS	3.1 LPA
45	2024-25	Mulpuri Manaswini	20353	Concentrix	3.0 LPA
46	2024-25	Nandhyala Geetha Reddy	20659	Concentrix	3.0 LPA
47	2024-25	Jeevagan	20625	Matic	2.4 LPA
48	2024-25	Kolli Anvesh	19186	Legacy Aye	2.4 LPA
49	2024-25	Suravajjulla Bharadwaj	20429	Mervice Infotech	2.22 LPA



School of Computing

**Department of
Information Technology**