



**St. JOSEPH'S INSTITUTE OF TECHNOLOGY**

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**OMR, CHENNAI - 119**



# Department of Information Technology



# NEWSLETTER

ISSUE NO 11  
JANUARY MONTH



**St. JOSEPH'S**  
**GROUP OF INSTITUTIONS**  
OMR, CHENNAI - 119



*The Choice of*  
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# VISION

To evolve as a Centre of Excellence in Education, Research and Development in the Information Technology arena by adapting to the rapid technological advancement to transform the learners into innovators at the global level .

# MISSION

**Cognitive strength:** To set an advanced education method for developing the cognitive strength of students and motivate them to get updated knowledge in the emerging areas of Information Technology.

**Professionalism:** To ignite the mindset, skill, attitude and core competence of students to produce graduates with International Standards.

**Centre of Excellence:** Excellence in education and research in the field of Information Technology in order to meet global challenges in computing industries.

**Career guidance:** To encourage our students to be a good leader by improving their ability in decision making and problem solving with ethical values.

**Research & Development:** To innovate the research in Information Technology to serve the needs of industry, government and society



# NGO VISIT



The poster is for an NGO visit organized by the Department of Information Technology at St. Joseph's Institute of Technology. It features the college's logo on the top left, a 31st anniversary badge on the top right, and a decorative border of colorful handprints at the bottom. The text is centered and includes the date, time, and location of the visit.

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OMR, Chennai - 119

**Department of Information Technology**

**NGO VISIT**  
**III YEAR IT - A**

**04.01.2025**

**8.30 A.M to 3.00 P.M**

**Little Flocks Children Home**  
**Address: Little Flocks Children Home, Kondamangalam, Singaperumalkovil, Chennai-603204**

**St. JOSEPH'S GROUP OF INSTITUTIONS** **The Choice of Disciplined Toppers**

Our III Year IT - A students visited “Little Flocks Children Home” in Singaperumal kovil.

The purpose of this visit was to evaluate the facilities and services provided by the Home, understand the needs and challenges faced by the residents and staff, and explore potential areas for support and collaboration.



## NGO VISIT

**This Foundation is a non-profit organization focused on improving the quality of life for children through support services, health care, and community engagement. This home, was established in 1998, provides residential care for children, including medical care, recreational activities, and social support.**



**The visit to this Home was insightful and highlighted the critical role of such facilities in caring for the children. The home provides a nurturing environment, but there are areas that needs improvement to enhance the quality of life for residents. Continued support and collaboration can help address these challenges and ensure that residents receive the best possible care.**



# NGO VISIT

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**Department of Information Technology**

**NGO VISIT**

**III YEAR IT - B**

  **09/01/2025** 

 **8.30 A.M to 3.00 P.M**

 **Manasu Home** 

**Address: 2/no,VAITHIYAR STREET,  
HARBOUR QUATERS,TIRUSULAM,CHENNAI,  
TAMILNADU 600043**



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Our III Year IT - B students visited “Manasu Home “ Oldage Home in Thiruvannmiyur.

The purpose of this visit was to evaluate the facilities and services provided by the Old Age Home, understand the needs and challenges faced by the residents and staff, and explore potential areas for support and collaboration.



## NGO VISIT

**This Foundation is a non-profit organization focused on improving the quality of life for elderly individuals through support services, health care, and community engagement. This home, provides residential care for elderly individuals, including medical care, recreational activities, and social support.**



**The visit to the Old Age Home was insightful and highlighted the critical role of such facilities in caring for the elderly. The home provides a nurturing environment, but there are areas that need improvement to enhance the quality of life for residents. Continued support and collaboration can help address these challenges and ensure that residents receive the best possible care.**



# NGO VISIT



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## DEPARTMENT OF INFORMATION TECHNOLOGY NGO visit - II year IT A

**ANNIE THERASA SOCIAL WELFARE TRUST OLD AGE HOME,  
THIRUVOTTIYUR**

📅 25.01.2025



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This Home has facility that provides care and shelter to senior citizens who may not have family support or who need assistance with daily activities. The home provides essential services,



# NGO VISIT



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**DEPARTMENT OF INFORMATION TECHNOLOGY**

**NGO VISIT**  
**II YEAR IT - B**



**LITTLE FLOCKS  
CHILDREN HOME**

**ADDRESS:**  
**SINGAPERUMAL KOVIL,  
CHENNAI-603204**

 **25 JAN 2025**

 **08.30 am to 03.00 pm**



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The visit to the children's home was organized as part of the college's community outreach program, aiming to raise awareness about social issues and provide students with the opportunity to engage with and contribute to the well-being of children in need. The students spent the day interacting with the children, engaging in recreational activities, and learning about their lives and the importance of child welfare services. The experience allowed students to better understand the challenges faced by children in care and the positive impact of such institutions.



# UMAGINE - VISIT

The UMAGINE event, which was a technical exhibition and hands-on experience for aspiring students, was a remarkable opportunity to witness cutting-edge technologies in action. The event was organized for college students to explore advancements in various fields, including robotics, automation, AI, virtual reality, and sustainable technologies. Our visit aimed to provide students with practical exposure to these innovations and inspire future careers in STEM.



UMAGINE is an annual technical event that brings together tech enthusiasts, researchers, and companies to display their latest innovations. Professionals from various industries provided insights and mentorship to students.

Students had the opportunity to witness live demonstrations of robots performing complex tasks such as assembly line work, automated drones, and humanoid robots. Students assembled robots using kits and learned about sensors, controllers, and motors.

## UMAGINE - VISIT

Students had the chance to interact with experts from various fields, asking questions about the technologies on display. Some notable interactions included:

- A conversation with a robotics engineer explaining the integration of AI into automation systems.
- A session on career opportunities in data science, where a guest speaker shared insights into the field's evolving landscape.



The UMAGINE technical visit was a valuable learning experience that enhanced students' understanding of modern technology's role in shaping industries and solving real-world problems. It not only provided theoretical knowledge but also gave students practical exposure to groundbreaking innovations. This experience has certainly sparked interest among students to explore the fields of robotics, artificial intelligence, sustainable technologies, and more.



# INDUSTRY INSTITUTE INTERACTION

Our IT Department HOD Dr. K.Vijayakumar and Staff Mr.K.P.Sriram interacted with the company Experts regarding Industry Institute Collaboration. The purpose of this interaction was to establish a collaborative relationship between St. Joseph's Institute of Technology and 8QUEENS SOFTWARE TECHNOLOGIES PRIVATE LIMITED.

The aim was to explore opportunities for student internships, joint research projects, and industry-oriented training programs. National Informatics Centre. is a leading technology firm specializing in software development, AI, and machine learning solutions.

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**DEPARTMENT OF INFORMATION TECHNOLOGY**  
**INDUSTRY INTERACTION VISIT**  
**8QUEENS SOFTWARE TECHNOLOGIES PRIVATE LIMITED**

8Queens is an Enterprise Consulting and IT Services firm, offering solutions in Web portals, Enterprise Applications, Mobility, Cloud, and Analytics, both On-Premise and in the Cloud.

**Date**  
27/01/2025

**Founder & CEO**  
Mr.Vimalraj

**OUTCOMES**

- student Internship
- Industrial Visit
- FDP
- Student Workshop
- Guest Lecture
- MoU

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During Discussion, they discussed potential areas of collaboration, including student internships, guest lectures by industry experts, joint research projects, and curriculum development. Explored the possibility of setting up an industry-sponsored lab at the institute to facilitate hands-on learning for students.

# GUEST LECTURE

The guest lecture on the "Fundamentals of Artificial Intelligence (AI) and Machine Learning (ML)" was organized to provide students with a foundational understanding of these rapidly evolving fields. The lecture aimed to introduce the concepts, applications, and future potential of AI and ML, as well as inspire students to explore career opportunities and further education in these technologies.

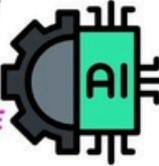


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**EXCLUSIVELY FOR II YEAR STUDENTS**

**DEPARTMENT OF INFORMATION TECHNOLOGY**  
**ORGANIZES GUEST LECTURE ON**  
**"FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING"**



- ★ Dr. A. Kannan, retired Professor from the Department of Information Science & Technology, College of Engineering, Guindy, Anna University, Chennai.
- ★ He had 8 years of software development experience at Bhabha Atomic Research Centre, Bombay and 27 years of teaching experience for B.E/B.Tech, M.E/M.Tech, and M.C.A. students at College of Engineering, Guindy, Anna University, Chennai
- ★ His expertise spans:
  - Database Management Systems
  - Artificial Intelligence and Machine Learning
  - Natural Language Processing
  - Software Engineering
  - Computer Networks and Information Security
- ★ His accomplishments include:
  - 429 publications on Google Scholar (8405 citations, h-index 47, i-10 index 175)
  - 347 publications on Scopus (5746 citations, h-index 37)
  - 245 publications on Web of Science (3959 citations, h-index 32)
  - Guided 44 Ph.D. scholars
- ★ Beyond research, Dr. Kannan is a dedicated educator and Master Trainer, committed to knowledge dissemination and skill development.



**DR. KANNAN ARPUTHARAJ,**  
**RETIRED PROFESSOR,**  
**DEPT. OF INFORMATION**  
**SCIENCE AND TECH, CEG**  
**CAMPUS**

 **JAN 28, 2024 | 10 AM - 11.30 AM**  **VENUE : AV HALL 2**

**St. Joseph's College of Engineering**  
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The session was structured to cater to both beginner and intermediate-level students and was designed to cover key concepts in an accessible yet informative manner. Throughout the lecture, students actively participated by asking questions related to the content and real-world applications. Some students inquired about the technical challenges in building AI systems, while others were interested in learning more about the ethical implications of AI technologies.

# GUEST LECTURE

The feedback from students was highly positive. Many students expressed appreciation for the clear and engaging explanation of complex AI and ML concepts. Students highlighted that the practical examples of AI applications helped them understand how the technologies are used in various industries. Some students mentioned that the lecture sparked their interest in pursuing further studies in AI and ML.



# MOCK INTERVIEW

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**DEPARTMENT OF INFORMATION TECHNOLOGY**  
MOCK INTERVIEW BY ALUMINI

 Dhakshin S Programmer Analyst CTS - Chennai	 Aravind Shankar S Data Engineer Systech Solutions	 John Nesa Kumar S Application Developer Thoughtworks	 Jagadish S Packaged App Developer Accenture	
 Anish Chamaria Backend Developer Zoho Corporation	 Laksha B S Packaged App Developer Accenture	 Yogapriya Vadivel Automation Developer Worldline Global services	 Hariram SM Software engineer Tata Elxsi	 Sharath Vignesh S Cyber security engineer Tata Elxsi limited

FOR SECOND YEAR IT STUDENTS

25-01-2025      St. Joseph's Institute of Technology, admin block, Placement Panel      10.00 AM

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The purpose of the mock interview was to provide current students with insights into the job market, share experiences and advice on securing placements, and foster a network between alumni and students.



# MOCK INTERVIEW

The event saw participation from Second Year Students, alongside 8 alumni who volunteered as interviewers. The alumni represented various industries, including technology, finance, healthcare, and more.

Each student participated in a series of 15-20 minute mock interviews with alumni, focusing on different roles and industries.

After each interview, alumni provided constructive feedback and tips for improvement.



The Alumni Mock Interview Session successfully met its objectives, providing juniors with practical experience and valuable insights into the interview process.



# STAFF ACHIEVEMENT

- ❁❁ **Dr. G Mahalakshmi published patent on “HYBRID 5G AND AI-DRIVEN IMAGE PROCESSING FOR HEALTHCARE AND SMART DEVICES”.**
- ❁❁ **Mrs R Augasthega published paptent on “ Advanced Language Model Techniques for Real-Time Intelligent Content Creation”**
- ❁❁ **Mrs R Augasthega published patent on “Artificial Intelligence-Based Scalable Method and System for Text and Media Generation”**
- ❁❁ **Dr B Senthilnayaki Participated & completed successfully the Five-day Faculty Development Programme on "AI - POWERED CYBERSECURITY," held during 6th to 10th January 2025, jointly organized by Department of Computer Science and Engineering & Department of Information Science and Technology, Anna University, Chennai.**
- ❁❁ **Mr Abijith G R in recognition of his/her role as mentor for the NPTEL Online Certification course SOFTWARE ENGINEERING.**
- ❁❁ **Mr Abijith GR has participated in the five days Industry Sponsored International Research Development Programme on "Incentive Research Conceptions Using Advanced Learning Models" Organized by the Department of Computer Science and Engineering, St. Joseph's Institute of Technology in association with CSI Kancheepuram Chapter & Dev Row Technologies from 16 December to 20 December 2024.**

## STAFF ACHIEVEMENT

\*\*\*  
Mr K P Sriram published paper on “Unlocking Complex Patterns Through the Power of Deep Learning for Advanced Data Analysis and Prediction” 2024 International Conference on Cybernation and Computation (CYBERCOM) 10.1109/CYBERCOM63683.2024.10803222

\*\*\*  
Mr K P Sriram published paper on “Exploring the Potential of Quantum Computing for Revolutionary Problem-Solving and Computational Advancements” 2024 International Conference on Cybernation and Computation (CYBERCOM) 10.1109/CYBERCOM63683.2024.10803249

\*\*\*  
Mr K P Sriram in recognition of his/her role as mentor for the NPTEL Online Certification course “Data Science for Engineers”.

\*\*\*  
Mr K P Sriram published paper on “Developing an Adaptive Security Framework for Real-Time Threat Detection and Response in Cloud-Network Systems” 2024 International Conference on Cybernation and Computation (CYBERCOM) 10.1109/CYBERCOM63683.2024.10803141

\*\*\*  
Dr L Javid Ali published patent on “ADAPTIVE MULTI-CLOUD ORCHESTRATION FOR MACHINE LEARNING WORKFLOWS USING FEDERATED LEARNING TECHNIQUES”

\*\*\*  
Mrs J Vinisha published paper on “Integration of Blockchain and IoT for Enhanced Transparency in Diamond Supply Chain” Vol. 11 No. 1 (2025) pp:1-17 doi: 10.4108/eetiot.7145

## STAFF ACHIEVEMENT

✿✿ Mrs Jetlin C.P published SCIE paper on “ PyQDCNN: Pyramid QDCNNet for multi-level brain tumor classification using MRI image” Biomedical Signal Processing and Control Volume 100, Part A, February 2025, 107042  
<https://doi.org/10.1016/j.bspc.2024.107042>

✿✿ Dr D Logeshwari published SCIE paper on “Classifying Alzheimer's Disease Using a Finite Basis Physics Neural Network” Microscopy Research and Technique PP: 1–13  
<https://doi.org/10.1002/jemt.24727>

✿✿ Mrs T Manju published paper on “Development of AI Tool for Caries Detection from Dental Radiograph” 2024 IEEE 12th Region 10 Humanitarian Technology Conference (R10-HTC) DOI: 10.1109/R10-HTC59322.2024.10778745

✿✿ Mrs A Nithya published paper on “Banking Security and Customer Experience: Cloud Computing-Enabled KYC in the Digital Era using ANN Model” 2024 International Conference on Electrical Electronics and Computing Technologies (ICEECT) DOI: 10.1109/ICEECT61758.2024.10739221

✿✿ Mrs Mary Joseph published Book chapter on “Machine Learning-Based Swarm Optimization for Residential Demand-Based Electricity” Sustainable Smart Homes and Buildings with Internet of Things  
<https://doi.org/10.1002/9781394231522.ch9>

✿✿ Mr A Najeem Dheen published paper on “Integration of Blockchain and IoT for Enhanced Transparency in Diamond Supply Chain” EAI Endorsed Transactions on Internet of Things Vol. 11 No. 1 (2025) pp:1-17 doi: 10.4108/eetiot.7145

# ACADEMIC TOPPERS



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## Department of Information Technology

**BATCH : 2021 - 2025 TOPPERS UPTO SEM VII ABOVE 8.5 CGPA**



**FAHIMUNNISHA A**  
312421205022  
9.06



**JANARANJAN E**  
312421205033  
9.03



**POORANI B**  
312421205069  
8.97



**SIVARAM S**  
312421205107  
8.95



**SWATHI Y**  
312421205118  
8.93



**SNEHA V R**  
312421205109  
8.87



**SHRUTHI C**  
312421205103  
8.86



**DEEPA G**  
312421205019  
8.81



**KEERTHANA B**  
312421205045  
8.78



**MADHUMITA A R**  
312421205051  
8.69



**SHYAM K**  
312421205104  
8.68



**BERVINSHA A**  
312421205014  
8.67



**NISHANTHINI A**  
312421205061  
8.65



**SARAVANA SAKTHI P**  
312421205093  
8.65



**SAKTHI PRIYA A**  
312421205081  
8.59



**REEDHU R**  
312421205077  
8.56



**YUVARAJA V R**  
312421205128  
8.56



**HARINI S M**  
312421205026  
8.54



**JENITHA J**  
312421205035  
8.53



**SUBHA G**  
312421205114  
8.53



**PRIYADHARSHINI R**  
312421205071  
8.52



**HEMAMALINI S**  
312421205029  
8.51

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DEPARTMENT OF INFORMATION TECHNOLOGY

## TOPPERS SECURED 8.5 CGPA & ABOVE (upto V SEM) BATCH 2022 - 2026



Ms. ABIRAMI K  
312422205003  
CGPA : 8.53



Ms. ASIKA  
312422205016  
CGPA : 9.38



Mr. JANARTHANAN K  
312422205048  
CGPA : 9.22



Ms. PAVITHRA T  
312422205079  
CGPA : 9.05



Ms. PRIYADHARSHINI J  
312422205083  
CGPA : 9.05



Ms. PUSHPALATHA V  
312422205084  
CGPA : 9.05



Ms. SRINIDHI S R  
312422205107  
CGPA : 9.05



Ms. AMRUTHA REDDY  
MEDAPATI  
312422205011  
CGPA : 8.98



Ms. DEEPIKA R  
312422205027  
CGPA : 8.96



Ms. HARINI SHREE S  
312422205039  
CGPA : 8.92



Ms. KAVIYA S  
312422205055  
CGPA : 8.87



Ms. KEERTHANASRI R S  
312422205057  
CGPA : 8.87



Mr. KEERTHIVASAN D  
312422205058  
CGPA : 8.86



Ms. LANCIA M  
312422205087  
CGPA : 8.77



Ms. SIVA HARSHINI G  
312422205103  
CGPA : 8.77



Mr. HAARISH S  
312422205037  
CGPA : 8.70



Ms. BHUVANA S  
312422205023  
CGPA : 8.64



Ms. MOHANA PRIYA S  
312422205075  
CGPA : 8.64



Ms. SHIGEE J  
312422205099  
CGPA : 8.64



Mr. SUGANTH K  
312422205075  
CGPA : 8.64



Mr. SUNDAR D  
312422205112  
CGPA : 8.64



Ms. AKSHARA MEENU R  
312422205008  
CGPA : 8.60



Mr. HARISH  
312422205041  
CGPA : 8.57



Mr. GEERTHANA SILVIYA A  
312422205050  
CGPA : 8.51



Mr. Danieal A  
312422205024  
CGPA : 8.50



Mr. HARI P  
312422205038  
CGPA : 8.50



Ms. LAKSHASREE R  
312422205065  
CGPA : 8.50



Mr. SIVANESH KANNAN S  
312422205104  
CGPA : 8.50



Ms. THRAYAMIKA  
RAVICHANDRAN  
312422205119  
CGPA : 8.50



Mr. UDAY KUMAR  
MAURYA  
312422205120  
CGPA : 8.50



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TOPPERS SECURED 8.5 CGPA & ABOVE (UPTO III SEM)

BATCH : 2023- 2027



RISHIKA A S  
312423205178  
CGPA : 9.47



MURJANAH SHAHUL HAMEED  
312423205142  
CGPA : 9.29



PRETHIKA S  
312423205168  
CGPA : 9.27



BALAJI R  
312423205031  
CGPA : 9.22



HARINI G  
312423205076  
CGPA : 8.83



SHARLYN BERNICE S  
312423205208  
CGPA : 9.18



NIRANJANA DEVI P C  
312423205152  
CGPA : 9.14



VISHWA V  
312420205103  
CGPA : 9.11



SANDHYA G  
312423205190  
CGPA : 9.08



YOGA SREE N  
312423205250  
CGPA : 9.06



ANCY EBISHA P  
312423205017  
CGPA : 9.04



AMBRISH JEYAN T  
312423205013  
CGPA : 8.96



DEJESWAR SASI KUMAR  
312423205049  
CGPA : 8.91



DHARAN M J  
312423205052  
CGPA : 8.85



SARAVANAKRISHNAN J  
312423205199  
CGPA : 8.83



NEHA SABARI SREE A  
312423205151  
CGPA : 8.80



SHARNISHA J  
312423205209  
CGPA : 8.78



ABIRAM B L  
312423205005  
CGPA : 8.74



NITEESH KUMAR S K  
312423205153  
CGPA : 8.73



DINESH K  
312423205059  
CGPA : 8.72



GURUHARISH B  
312423205075  
CGPA : 8.71



DINESH KARTHICK V  
312423205060  
CGPA : 8.71



SHANMATHI K  
312423205206  
CGPA : 8.71



SANDHYA K  
312423205191  
CGPA : 8.69



ARAVINTH R  
312423205023  
CGPA : 8.69



THEEVANA P S  
312423205230  
CGPA : 8.68



BALAMURUGAN N  
312423205032  
CGPA : 8.68



MONISHRAJ P  
312423205140  
CGPA : 8.67



SACHIN B  
312420205001  
CGPA : 8.67



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**DEPARTMENT OF INFORMATION TECHNOLOGY**

**TOPPERS SECURED 8.5 CGPA & ABOVE (UPTO III SEM)**  
**BATCH : 2023-2027**



**NASIMA BANU A**  
312423205145  
CGPA : 8.65



**VARSHINI S**  
312423205233  
CGPA : 8.65



**DEVINOH HAFNI G**  
312423205051  
CGPA : 8.64



**ATHITHYA KRISHNAA M**  
312423205028  
CGPA : 8.63



**BARATHRAJ L**  
312423205035  
CGPA : 8.62



**BHAVATHARANI P**  
312423205039  
CGPA : 8.62



**SUHAIL A**  
312423205220  
CGPA : 8.61



**VETRIVEL R**  
312423205238  
CGPA : 8.61



**DHARSHINI C D**  
312423205053  
CGPA : 8.61



**NITHIN V**  
312423205154  
CGPA : 8.59



**MUTHARASI M**  
312423205143  
CGPA : 8.57



**BALAMURUGAN T**  
312423205034  
CGPA : 8.56



**SUBASHINI T**  
312423205218  
CGPA : 8.56



**AKSHMI VIDHULA**  
17.03.2023  
**LAKSHMI VIDHULA R**  
312423205112  
CGPA : 8.57



**JOSEPH SUNDAR MARSHAL F V**  
312423205092  
CGPA : 8.56



**SYLASHNI RAJENDRAN**  
312423205035  
CGPA : 8.54



**KANIMOZHI P**  
312423205096  
CGPA : 8.54



**KARMUKILAN V**  
31242205098  
CGPA : 8.54



**FAUNA JENITH M**  
312423205064  
CGPA : 8.51



**JANANI S**  
312423205086  
CGPA : 8.51



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