



VELAMMAL
INSTITUTE OF TECHNOLOGY
Chennai Kolkatta Highway, Panchetti, Ponneri



INSTITUTION'S
INNOVATION
COUNCIL
Ministry of HRD, Government of India

FutureSync

2023-2024



DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING



ABOUT DEPARTMENT

The department of Computer Science and Engineering was established in the year 2008 with a sanctioned strength of 60 and the intake was increased to 120 in 2012. Computer science is the study of the theoretical foundations of information and computation, and of practical techniques for their implementation and application in computer systems. The aim of this department is to create quality computer professionals in the nation's march towards the digital age. The whole faculty team of Computer Science and Engineering Department is working with a sense of responsibility and dedication to excel and achieve success in this era of Computer Science. The Department is equipped with well-established computing Laboratories to offer training in Internet Technologies, Database Applications and Open Source Software. Apart from imparting conventional technical education and rich learning environment, emphasis is laid on co-curricular activities such as seminars, workshops, Guest Lectures, Technical quizzes and Paper presentations to prepare students for highly competitive job market. The department has signed for the campus agreement with Microsoft Corporation and also signed with IBM for Rational suite applications. Also the department aims at establishing strong relationship with the industry so as to bridge the gap between the academia and corporate sector. Also the department aims at cultivating qualities like leadership, teamwork, self-confidence, good communication skills among its students. Being a member of Velammal family, the department is committed to impart quality technical knowledge to meet real world challenges by

- Inviting eminent people from industry/institution
- Making students to participate in research & development
- Career plan programmes to enable the students to achieve their goal
- Advanced class room teaching aids-using Smart Board Classes, LCD Projectors, OHP etc
- Giving projects to students in their curriculum subjects in order to have in depth knowledge about the subject.



INSTITUTE VISION

TO BE A LEADER IN IMPARTING QUALITY TECHNICAL EDUCATION, RESEARCH & ENTERPRISING SKILLS IN PURSUIT OF PROFESSIONAL EXCELLENCE.

INSTITUTE MISSION

- **TO PROMOTE QUALITY EDUCATION & TECHNICAL SKILLS TO MEET THE INDUSTRY REQUIREMENTS.**
- **TO INCORPORATE TEAM WORK, LEADERSHIP SKILLS & LIFELONG LEARNING.**
- **TO FACILITATE CAREER DEVELOPMENT & HIGHER EDUCATION ASSISTANCE.**
- **TO ENCOURAGE INNOVATIVE IDEAS FOR RESEARCH & DEVELOPMENT AND ENTREPRENEURSHIP FOR SOCIETAL NEEDS.**
- **TO INCULCATE ETHICAL RESPONSIBILITY & HUMAN VALUES.**

VISION OF THE DEPARTMENT

TO CREATE SUCCESSFUL ENGINEERS WITH TECHNICAL COMPETENCY AND INNOVATIVE IDEAS IN THE FIELD OF COMPUTER SCIENCE AND ENGINEERING.

MISSION OF THE DEPARTMENT

- **TO ACHIEVE ACADEMIC EXCELLENCE THROUGH EFFECTIVE TEACHING-LEARNING PROCESS TO MEET THE DEMANDS OF THE INDUSTRY.**
- **TO EQUIP STUDENTS TO FACE THE CHALLENGES IN THE FIELD OF COMPUTER SCIENCE AND ENGINEERING AND PREPARE THEM AS RESPONSIBLE ENGINEERS WITH HUMAN VALUES.**
- **TO ENRICH STUDENTS WITH REQUIRED SKILLS FOR EMPLOYABILITY, ENTREPRENEURSHIP AND PURSUING HIGHER STUDIES.**
- **TO ENCOURAGE THE STUDENTS TO IMPLEMENT INNOVATIVE IDEAS FOR RESEARCH AND DEVELOPMENT.**

Program Outcomes (POs)

1. ENGINEERING KNOWLEDGE: APPLY THE KNOWLEDGE OF MATHEMATICS, SCIENCE, ENGINEERING FUNDAMENTALS, AND AN ENGINEERING SPECIALIZATION TO THE SOLUTION OF COMPLEX ENGINEERING PROBLEMS.

2. 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.

3. 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 THE PUBLIC HEALTH AND SAFETY, AND THE CULTURAL, SOCIETAL, AND ENVIRONMENTAL CONSIDERATIONS. CONSIDERATIONS.

4. 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.

5. MODERN TOOL USAGE: CREATE, SELECT, AND APPLY APPROPRIATE TECHNIQUES, RESOURCES, AND MODERN ENGINEERING AND IT TOOLS INCLUDING PREDICTION AND MODELING TO COMPLEX ENGINEERING ACTIVITIES WITH AN UNDERSTANDING OF THE LIMITATIONS.

**6. THE ENGINEER AND SOCIETY: APPLY REASONING INFORMED BY THE CONTEXTUAL KNOWLEDGE TO ASSESS SOCIETAL, HEALTH, SAFETY, LEGAL AND CULTURAL ISSUES AND THE CONSEQUENT RESPONSIBILITIES RELEVANT TO THE PROFESSIONAL
ENGINEERING PRACTICE. PROGRAM OUTCOMES (POS)
PROGRAM OUTCOMES (POS)**

Program Outcomes (POs)

7. ENVIRONMENT AND SUSTAINABILITY: UNDERSTAND THE IMPACT OF THE PROFESSIONAL ENGINEERING SOLUTIONS IN SOCIETAL AND ENVIRONMENTAL CONTEXTS, AND DEMONSTRATE THE KNOWLEDGE OF, AND NEED FOR SUSTAINABLE DEVELOPMENT.

8. ETHICS: APPLY ETHICAL PRINCIPLES AND COMMIT TO PROFESSIONAL ETHICS AND RESPONSIBILITIES AND NORMS OF THE ENGINEERING PRACTICE.

9. INDIVIDUAL AND TEAM WORK: FUNCTION EFFECTIVELY AS AN INDIVIDUAL, AND AS A MEMBER OR LEADER IN DIVERSE TEAMS, AND IN MULTIDISCIPLINARY SETTINGS.

10. COMMUNICATION: COMMUNICATE EFFECTIVELY ON COMPLEX ENGINEERING ACTIVITIES WITH THE ENGINEERING COMMUNITY AND WITH SOCIETY AT LARGE, SUCH AS, BEING COMMUNITY AND WITH SOCIETY AT LARGE, SUCH AS, BEING ABLE TO COMPREHEND AND WRITE EFFECTIVE REPORTS AND DESIGN DOCUMENTATION, MAKE EFFECTIVE PRESENTATIONS, AND GIVE AND RECEIVE CLEAR INSTRUCTIONS.

11. PROJECT MANAGEMENT AND FINANCE: DEMONSTRATE KNOWLEDGE AND UNDERSTANDING OF THE ENGINEERING AND MANAGEMENT PRINCIPLES AND APPLY THESE TO ONE'S OWN WORK, AS A MEMBER AND LEADER IN A TEAM, TO MANAGE PROJECTS AND IN MULTIDISCIPLINARY ENVIRONMENTS.

**12. LIFE-LONG LEARNING: RECOGNIZE THE NEED FOR, AND HAVE THE PREPARATION AND ABILITY TO ENGAGE INDEPENDENT AND LIFE-LONG LEARNING
IN THE BROADEST CONTEXT OF TECHNOLOGICAL CHANGE**

PROGRAM EDUCATIONAL OBJECTIVES (PEO'S)

GRADUATES OF COMPUTER SCIENCE AND ENGINEERING PROGRAM WILL

- 1. APPLY THEIR TECHNICAL COMPETENCE IN COMPUTER SCIENCE TO SOLVE REAL WORLD PROBLEMS, WITH TECHNICAL AND PEOPLE LEADERSHIP.**
- 2. CONDUCT CUTTING EDGE RESEARCH AND DEVELOP SOLUTIONS ON PROBLEMS OF SOCIAL RELEVANCE.**
- 3. WORK IN A BUSINESS ENVIRONMENT, EXHIBITING TEAM SKILLS, WORK ETHICS, ADAPTABILITY AND LIFELONG LEARNING.**

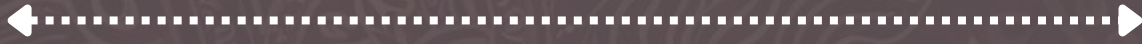
PROGRAMME SPECIFIC OUTCOMES (PSO'S)

GRADUATES OF BACHELOR OF COMPUTER SCIENCE AND ENGINEERING WILL HAVE THE ABILITY AND CAPABILITY TO

PSO1: APPLY THE ACQUIRED KNOWLEDGE OF MATHEMATICS AND COMPUTER SCIENCE ENGINEERING FUNDAMENTALS TO ANALYSE, DESIGN AND DEVELOP SOFTWARE PRODUCTS OR PROJECTS.

PSO2: IDENTIFY AND APPLY APPROPRIATE LATEST SOFTWARE TOOLS TO PROVIDE SOLUTIONS FOR COMPLEX ENGINEERING PROBLEMS.

EDITORIAL BOARD



Magazine

2023-2024

Chief Editor

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Gowtham Chandran J (IV Year)
Adhavan T (IV Year)**

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V.Meghaa (IV Year)
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K.Ajith Kumar (IV Year)**

Staff Coordinator

**Dr.V.P Gladis Pushparthi – HOD CSE
Mr.R.Raja – Assistant Professor**



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EVENTS

- **Events & Celebrations**
- **Key Events & Milestones**
- **Showcasing Excellence Through Events**
- **Inspiring Connections, Creating Impact**



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Connert... Challenges into ScienceChallenges



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ESPABLO'2K 23



11-03-2023



Velammal Institute of Technology

Event Summary:

The Department of CSE at the Velammal Institute of Technology is in charge of organizing the cultural event Espablo'2k23. The event for this year took place on March 11, 2023, and students in their second, third, and fourth years attended. This event served as a venue for students to demonstrate their skills in a variety of cultural pursuits.

A vibrant inaugural ceremony set the stage for the event's subsequent cultural performances. Mr. Vaitheeswaran, a final year student, played VIP-Call a Band as he welcomed Principal Sir. Tamil Thaaai Vaazthu was used to launch the programme. Dr. Gladispushparathi, HOD-CSE, gave the welcome speech. Our principal, Dr. N. Balaji, delivered the speech from the presidency. The event began with a welcome dance, after which each of the 44 teams individually showcased their talents. A vote of thanks was offered by Ms. Shiny, an assistant professor in the department of AI&DS, to conclude the program.

The overall success and organization of the ESPABLO'2k23 event were outstanding. For students to showcase their co-curricular and extracurricular talents, it offers a very nice platform.



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MoU



21/09/2023



**Velammal Institute of
Technology**

Event Summary:

In the presence of Principal Dr.N.Balaji, HoD Dr.V.P.GladisPushparathi and CSE Faculty members, the 2 MoUs were signed on 21/09/2023 at Velammal Institute of Technology, with the Resource personality Mr. Murugesan V, Branch Manager, Texas Review, Chennai and Mr. Arunkumar, Vice President Retech Solutions Pvt Ltd.



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NBA

NAAC
NATIONAL ASSESSMENT AND
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Affiliated to Anna University – Chennai

"Velammal Knowledge Park", Chennai-Kolkatta Highway, Ponneri-601204

Department of Computer Science & Engineering

MEMORANDUM OF UNDERSTANDING



Date : 21.09.2023
Time : 10.30 – 11.00 AM

Venue :
Board Room

Signing Ceremony
between

Velammal Institute of Technology
&
RE tech Private Ltd, Chennai
and
Texas Review, Chennai

to promote academic cooperation and exchange

HoD

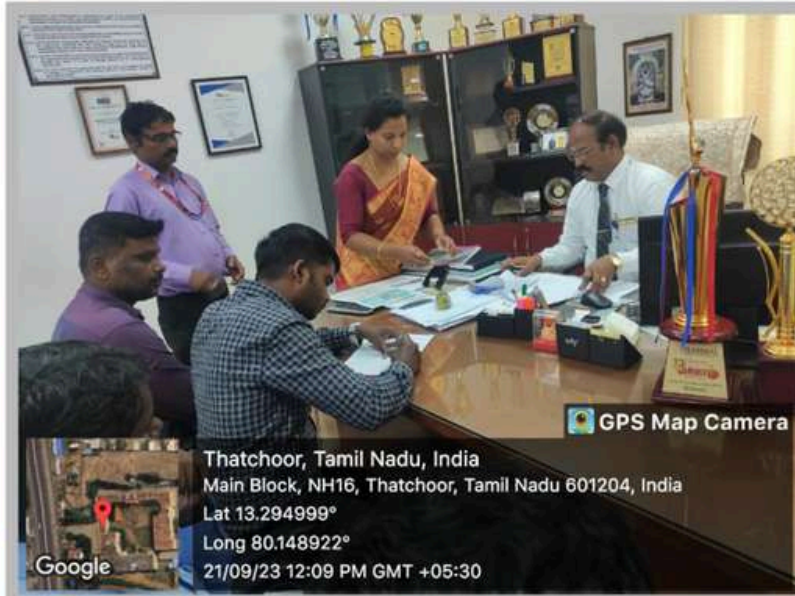
Dr.V.P.Gladis Pushparathi

Vice-Principal

Dr.S.Soundararajan

Principal

Dr.N.Balaji





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Webinar



30th August 2023



Velammal Institute of Technology

Event Summary:

Kavitha, a senior software engineer at NewGen Software Technology Ltd., conducted a webinar that offered valuable insights into the interview process at NewGen Technology. During the webinar, she shared comprehensive information regarding the four distinct rounds comprising the interview process, which encompassed written tests, psychometric evaluations, technical interviews, and HR interactions

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**DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING**

ORGANISES

WEBINAR
How to Crack NewGen Technology

Target Audience
Final Year CSE
Students

Resource Person

Kavitha S
Senior Software Engineer
NewGen Software Technology Ltd

Time:
6:30 pm to 7:15 pm

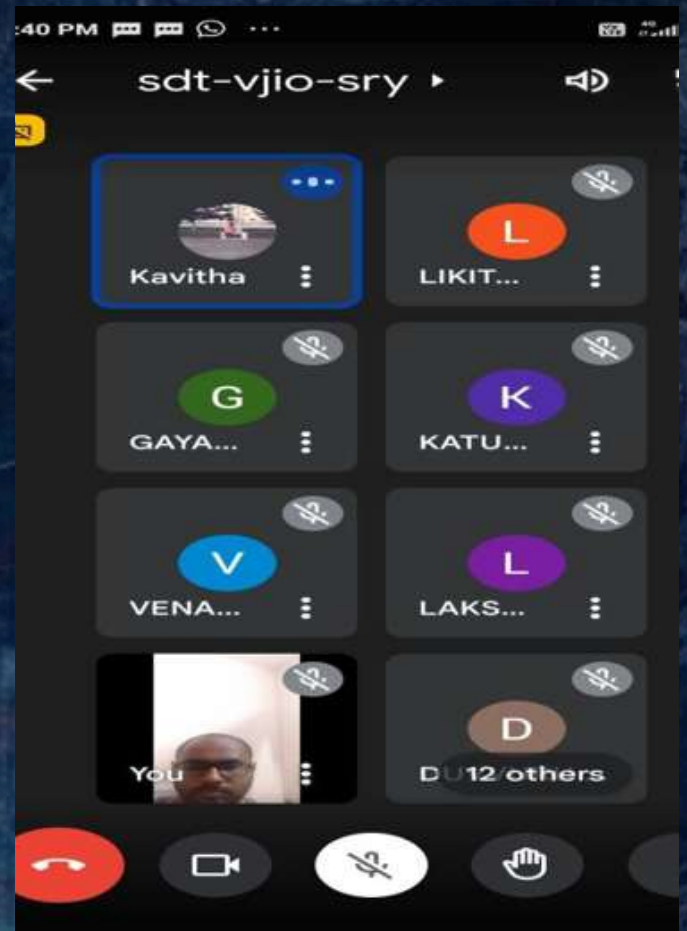
Date:
30 Aug 2023

Coordinator
Dr. R. Raja

HOD
Dr. V. P. Gladispushparathi

Vice Principal
Dr. S. Soundararajan

Principal
Dr. N. Balaji

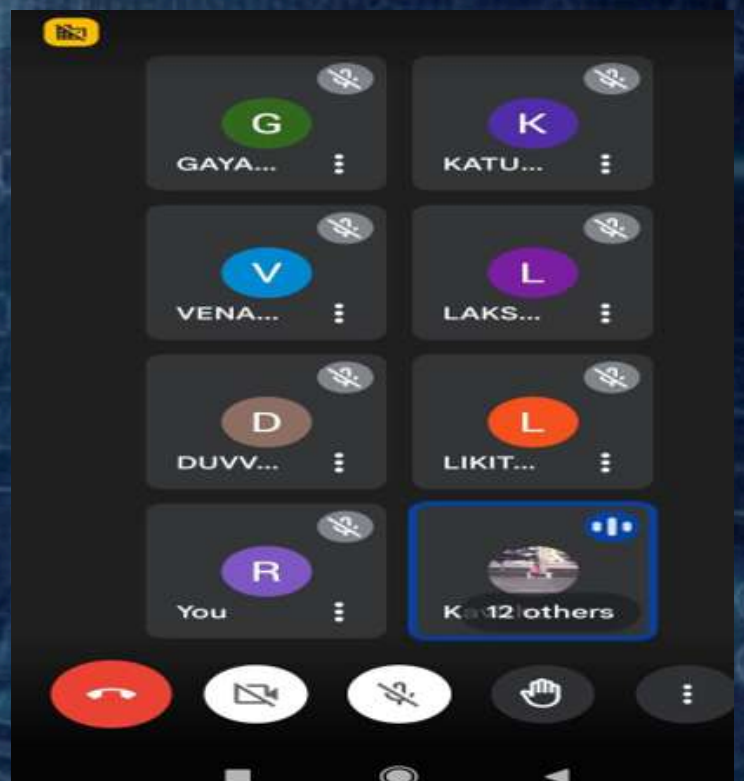


6:39 PM

About this call

People Information Activities

Name	Role	Audio Icon	Video Icon
Raja R (You)	Meeting host		
Bhaskar Sharm...	Visitor		
DIPANITHA D			
DUVVURU LAK...			
GAYATHRI DEVI R			
HASMITHA S			
JANAA LEELA ...			
KATURU PREM ...			
Kavitha Sekar	Visitor		
LAKKAKULA TE			
LAKSHMI PRIYA			





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Effective use of TalentChek platform for Career Path



12.09.2024



Velammal Institute of Technology

Event Summary:

The Department of Computer Science and Engineering is organizing a seminar on the topic “Effective Use of TalentChek Platform for Career Path”. The seminar is scheduled for 12.09.2024 and will involve students from IV CSE A and B, with a total of 122 participants. The session will be conducted by Mr. Suresh Rangarajan, CEO of TalentChek. This seminar aims to guide students in effectively utilizing the TalentChek platform for career planning and development. It serves as a strategic initiative by the department to enhance students' career awareness, placement preparedness, and overall industry readiness.



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Achievements

Leading Through Innovation, Defined by Excellence

Innovation That Inspires, Excellence That Endures

Charting a Path of Innovation & Growth

Celebrating Our Legacy of Excellence

From Vision to Victory





**CHAITHANYA SRI
GANDHAVALLI
CGPA – 9.39
THRD RANK**



**LIKITA A
CGPA – 9.18
SIXTEENTH RANK**



**GAYATHRI DEVI R
CGPA – 9.13
TWENTY FIRST RANK**

PROJECTS

INNOVATION BEGINS WHERE PROBLEMS
MEET CREATIVE SOLUTIONS

EVERY GREAT PROJECT STARTS WITH A SIMPLE IDEA

TECHNOLOGY IS BEST WHEN IT IMPROVES PEOPLE'S
LIVES.





SMART RSSI LOCALIZATION FOR CONSTRUCTION ACCIDENT RESPONSE

□ The Intelligent Localization System for Construction Accident Rescue using RSSI for Person Identification and Health Monitoring System represents a critical advancement in ensuring the safety and wellbeing of workers in the construction industry. Leveraging the power of Receive Signal Strength Indicator (RSSI) technology, this system is designed to precisely locate and identify individuals within a construction site during emergencies or accidents. By analysing RSSI signal strength, the system accurately pinpoints the location of each worker, enabling efficient and timely rescue operations. Furthermore, the system integrates health monitoring capabilities, providing real-time insights into the well-being of workers. This includes monitoring vital signs, such as heart rate and respiratory level, ensuring early detection of distress signals and prompt medical intervention when needed. The amalgamation of person identification, localization, and health monitoring ensures a comprehensive safety net, enabling construction sites to respond swiftly and effectively in the event of an emergency. This innovation holds the potential to significantly reduce response times, minimize injury severity, and save lives within the construction sector.

□ **KEYWORDS:** RSSI Technology, HEART RATE SENSOR, RESPIRATORY SENSOR, IOT.

**GUIDE:- DR. S ANBU , B.E., M.E., PH.D.,
PROFESSOR.**

TEAM MEMEBERS:-

KIRANJITH V (113320104047)

MUTHUVEL MK (113320104065)

RAHESH S (113320104074)



TRUTHAI: AN ADVANCED SOLUTION FOR DETECTING COMPUTER-GENERATED OR MANIPULATED IMAGES AND VIDEOS IN THE DIGITAL AGE

In the digital age, the expansion of deceptive images, particularly those generated by AI, poses significant threats to personal privacy and trust. To address this, we propose an innovative solution, TruthAI, which aims to detect AI-generated images. TruthAI leverages advanced techniques and machine learning algorithms to analyze image details, hidden information, and inconsistencies, thereby determining the authenticity of an image. This tool is pivotal in countering harmful creations, preserving personal privacy, and restoring trust in online images. By swiftly identifying AI-generated images, TruthAI plays a vital role in reshaping how we navigate and trust digital media. This technology-driven change aligns seamlessly with our larger vision of creating a holistic strategy to establish a safer and more reliable online environment

TEAM MEMBERS

- 1.MUTHU RUBAN T (113320104064)**
- 2.KAMAL T N (113320104045)**
- 3.VIGNESH T (113320104104)**

GUIDE

MR. SUNDARESAN B



NETWORK TRAFFIC CYBER ATTACKS CLASSIFICATION USING SUPERVISED MACHINE LEARNING TECHNIQUES

- Cyberattack classification through the utilization of supervised machine learning methods. The system is designed to categorize diverse cyber attacks by employing a meticulously curated dataset encompassing a wide array of attack types, including but not limited to malware, phishing, and distributed denial-of-service (DDoS) attacks
- Feature extraction techniques are applied to both network traffic data and behavioral attributes, facilitating the training of a robust classification model. Various supervised learning algorithms, such as decision trees, support vector machines, and neural networks, are evaluated for their efficacy in accurately predicting attack categories.
- The training process involves labeling historical attack instances, enabling the model to discern intricate patterns and subtle differentiators among attack types. Regular model updates and retraining with new attack data ensure its relevance in dynamically evolving threat landscapes.
- The system's predictive accuracy empowers cybersecurity teams to swiftly identify and respond to cyber threats, thereby bolstering overall defense strategies. Through this research, we contribute to the proactive identification and mitigation of cyber attacks, ultimately fortifying digital security frameworks.

TEAM MEMBERS :

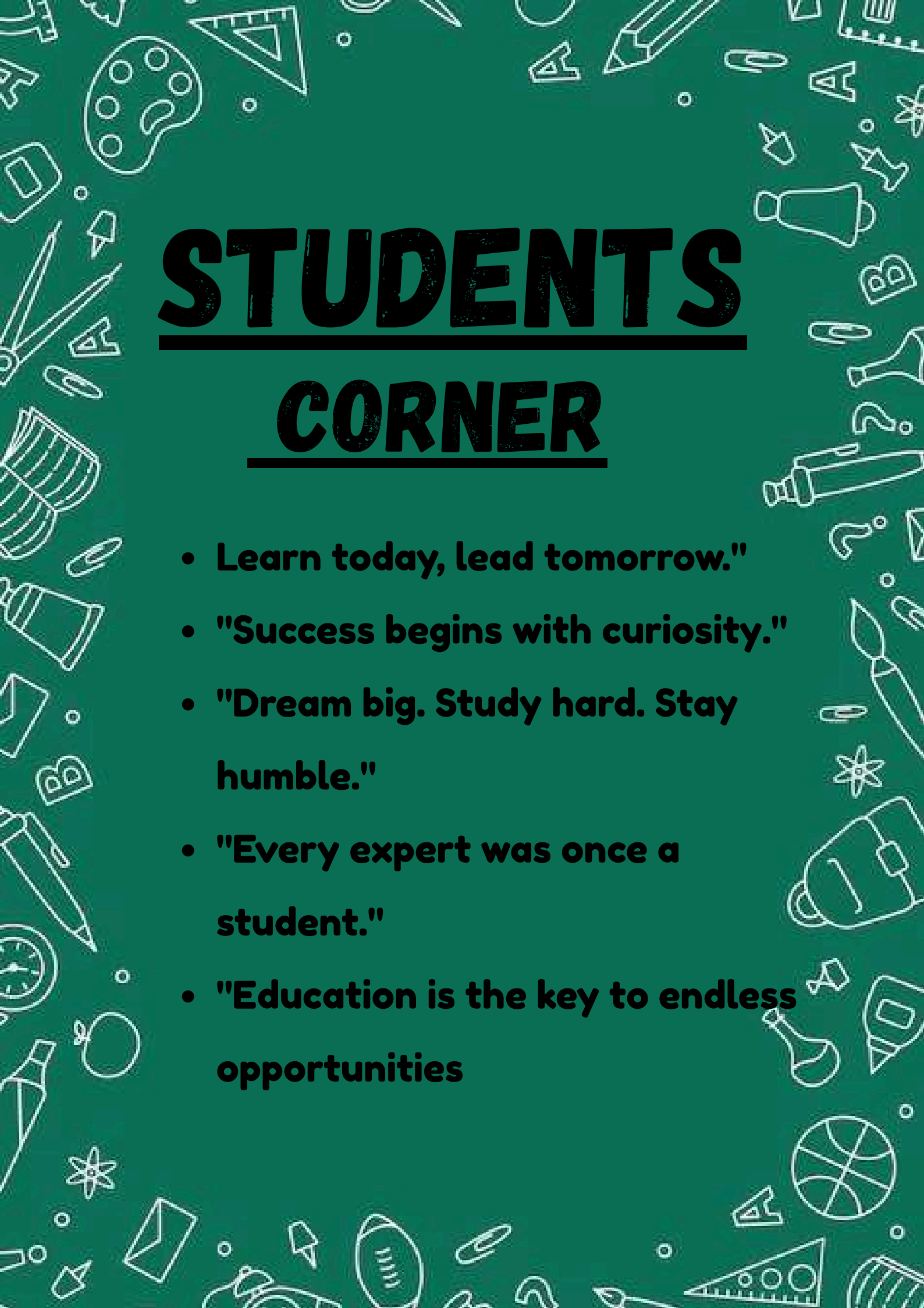
1.FINO FRANKLIN J(113320104029)

2.FRINO FREDY(113320104030)

3.DHARANI KUMAR M(113320104023)

GUIDE :

**MS. PRATHEEBA, M.E.,
ASSOCIATE PROFESSOR**



STUDENTS

CORNER

- **Learn today, lead tomorrow."**
- **"Success begins with curiosity."**
- **"Dream big. Study hard. Stay humble."**
- **"Every expert was once a student."**
- **"Education is the key to endless opportunities"**

Poetry.

சுமைகளை பகிர்ந்து கொள்ள
உறவுகள் இருந்தாலும்,
வலிகளை மறைக்காமல்
உரிமையோடு அழ முடிகிறது,
உன் தோள்களின் மீது மட்டும் தான்!

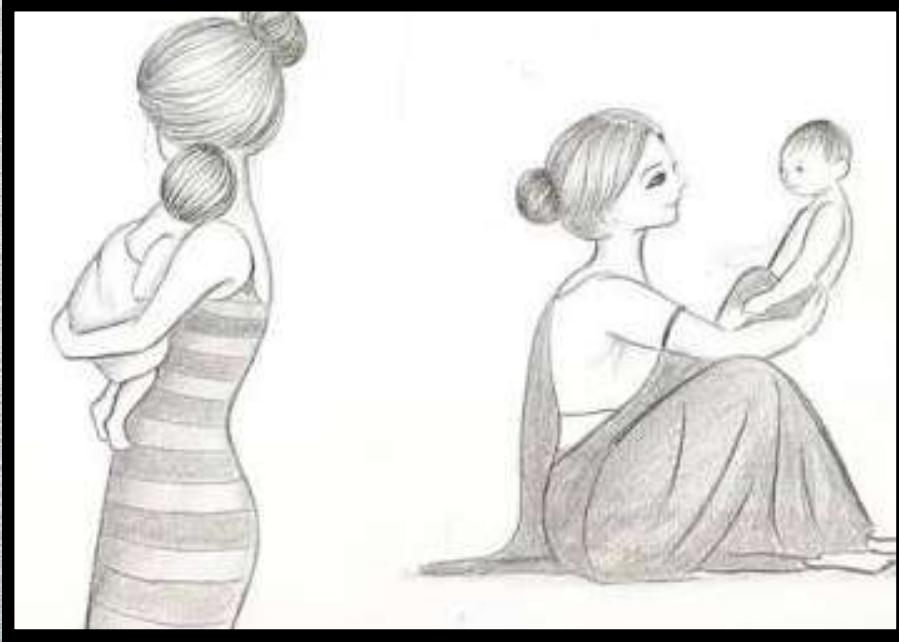
நிழலின் நிஜம்

— BHAVITHA T
IV YEAR

THE FOREST'S SECRET
THE ANCIENT TREES LEAN CLOSE TO SPEAK,
IN WHISPERS SOFT, AND SHADOWS DEEP.
THEY GUARD THE SECRETS OF THE EARTH,
WHILE TIRED CITIES FALL ASLEEP.

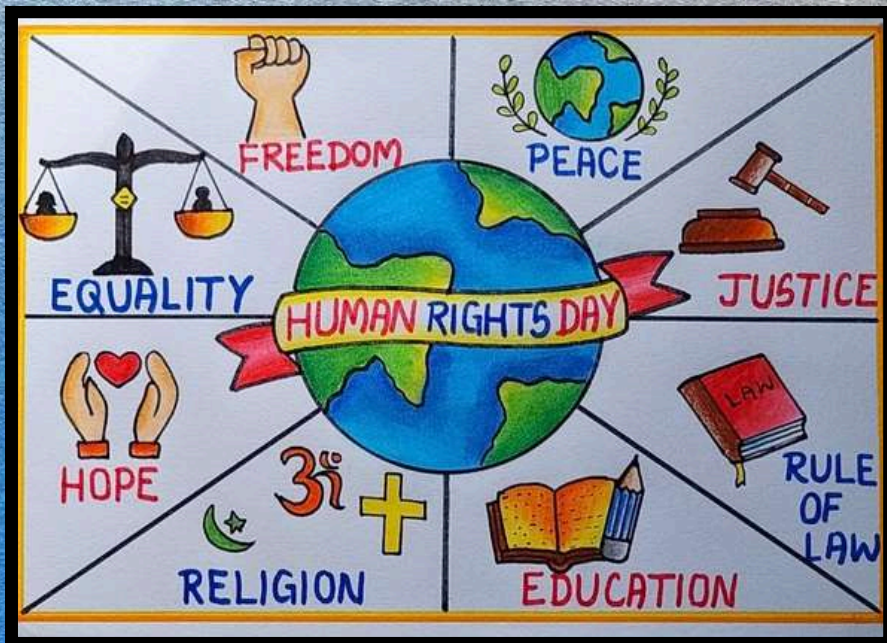
— SRI HEMA K
IV YEAR

Art Works



— ART DONE BY

ARCHANA A
IV YEAR



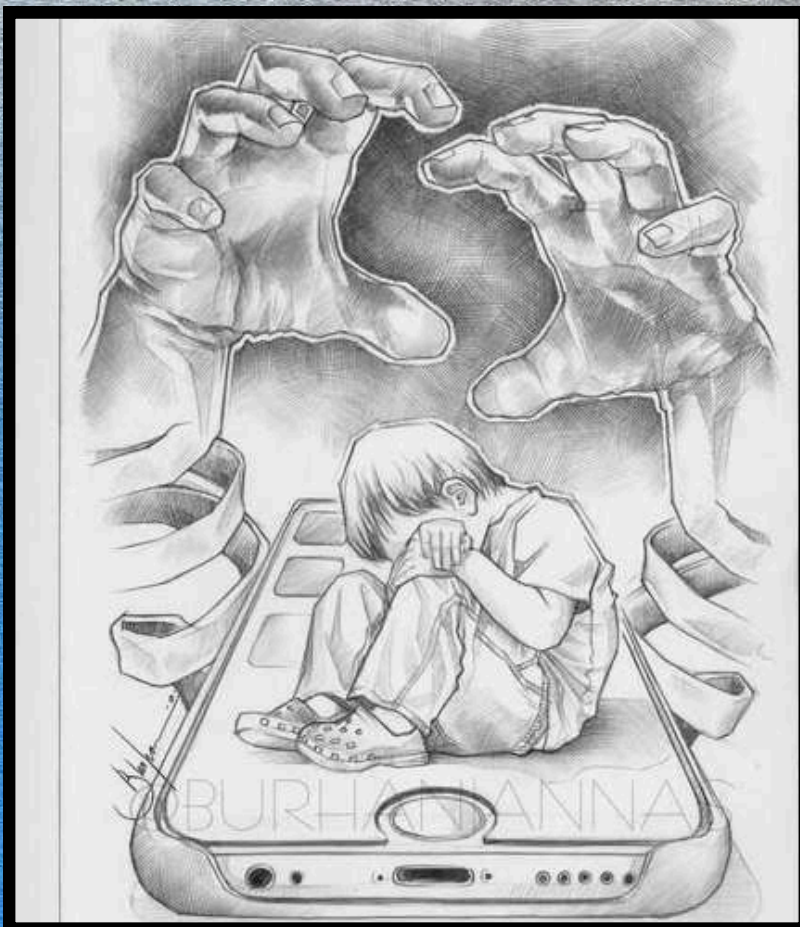
— ART DONE BY

HARSHITHA DK
IV YEAR



— ART DONE BY

**PULI LASYA
IV YEAR**



— ART DONE BY

**RANJITH
IV YEAR**

STUDENTS CORNER

SNo	Event Date	Event Name	Name of the Organizer	Name of the Student	Participation/ Prizes Won
1	07-02-2024	InnoWave - Project Expo	SRM Institute of Technology	VR.Chidambaram	Participant
2	07-02-2024	TechSavvy - Quiz	SRM Institute of Technology	K.Ajith Kumar	Participant
3	07-02-2024	DataDive - Hackathon	SRM Institute of Technology	Divya Priyadharshini.S	Participant
4	07-02-2024	MechSprint - Ideathon	SRM Institute of Technology	Sai Praba R	Participant
5	07-02-2024	CyberNexus - Quiz	SRM Institute of Technology	Uvarani H	Won Prize
6	07-02-2024	TechSavvy - Quiz	SRM Institute of Technology	Priyadarshini S	Participant
7	07-02-2024	CyberNexus - Quiz	SRM Institute of Technology	R.Laranya Varshini	Participant
8	07-02-2024	InnoWave - Project Expo	SRM Institute of Technology	Keerthana P V	Participant
9	07-02-2024	MechSprint - Ideathon	SRM Institute of Technology	Monisha K S	Won Prize
10	07-02-2024	InnoWave - Project Expo	SRM Institute of Technology	Archana A	Participant
11	07-02-2024	TechSavvy - Quiz	Saveetha Engineering college	Karthik Raj Pd	Won Prize
12	07-02-2024	TechSavvy - Quiz	Saveetha Engineering college	Kilari Dhanya	Participant
13	07-02-2024	CyberNexus - Quiz	Saveetha Engineering college	Rayavarapu Likhita	Participant
14	07-02-2024	DataDive - Hackathon	Saveetha Engineering college	Punugoti Muni Pujitha	Participant
15	07-02-2024	MechSprint - Ideathon	Saveetha Engineering college	Puli Lasya	Participant

STUDENTS CORNER

16	07-02-2024	CyberNexus - Quiz	Saveetha Engineering college	Tushal.J	Participant
17	07-02-2024	CyberNexus - Quiz	Saveetha Engineering college	Hari Krishna.V	Participant
18	07-02-2024	TechSavvy - Quiz	SIMATS Engineering college	Bhavitha T	Participant
19	07-02-2024	MechSprint - Ideathon	SRM Institute Of Science And Technology	D K Jeyashmika	Participant
20	07-02-2024	InnoWave - Project Expo	SRM Institute Of Science And Technology	Gayathri B	Participant
21	07-02-2024	CyberNexus - Quiz	SIMATS Engineering college	Pooja .J	Won Prize
22	07-02-2024	TechSavvy - Quiz	SIMATS Engineering college	Lokamithra.S	Won Prize
23	07-02-2024	InnoWave - Project Expo	SIMATS Engineering college	Navishna.N	Won Prize
24	07-02-2024	DataDive - Hackathon	Saveetha University	D.K.Harshitha	Won Prize
25	07-02-2024	DataDive - Hackathon	Prathyuksha Engineering College	Nikshitha PrinceeA	Won Prize
26	07-02-2024	TechSavvy - Quiz	Prathyuksha Engineering College	Vikram Raj V P	Won Prize
27	07-02-2024	MechSprint - Ideathon	Prathyuksha Engineering College	Gnaneshwaran	Won Prize
28	07-02-2024	TechSavvy - Quiz	Saveetha Engineering college	Jayapreetha S	Won Prize
29	07-02-2024	DataDive - Hackathon	SIMATS Engineering	K.Sri Hema	Won Prize
30	07-02-2024	InnoWave - Project Expo	SIMATS Engineering	K .Sujitha	Participant
31	07-02-2024	TechSavvy - Quiz	SIMATS Engineering	V.Meghaa	Participant

STUDENTS CORNER

32	07-02-2024	TechSavvy - Quiz	SIMATS Engineering	Swarna Dharshini	Participant
33	07-02-2024	DataDive - Hackathon	SIMATS Engineering	Meesala Pravallika	Participant
34	01.03.2024	Symposium	Simats Engineering	Nishanthini S	Participant
35	05.02.2024	Symposium	RMK Engineering College	Ashok Kumar	Won Prize
36	05.02.2024	Symposium	RMK Engineering College	Mohamed Faiz	Won Prize
37	05.02.2024	Symposium	RMK Engineering College	Ranjith	Won Prize
38	05.02.2024	Symposium	RMK Engineering College	Varsha V	Won Prize

**THANK
YOU**

