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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



TOP NEWS

- EMPLOYABILITY SKILL ENHANCEMENT COURSE
- PROFESSIONAL CHAPTER ACTIVITIES
- CLUB ACTIVITIES
- SEERA
- WORKSHOP
- INDUSTRIAL VISIT
- NGO VISIT
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- FACULTY ACHIEVEMENTS
- STUDENT ACHIEVEMENTS

NEXTGEN NEWS

September 2024



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The Choice of
Disciplined Toppers

Employability Skill Enhancement Course

From 17th to 24th September 2024, the Department of Computer Science and Engineering organized a six-day Employability Skill Enhancement Course titled "SD0101 - INFOSEC IMMERSION." The course, attended by 102 students from CSE (56), IT (19), and ADS (27), was offered by Supraja Technologies, Vijayawada. Designed to enhance students' employability, the course provided in-depth exposure to information security practices, equipping participants with essential cybersecurity skills. The immersive experience helped students develop practical knowledge in securing data and systems, preparing them for future careers in cybersecurity.



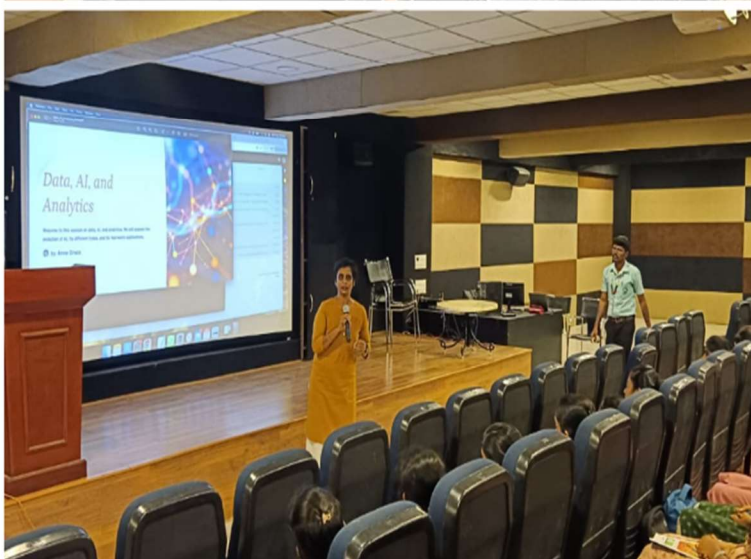
Professional Chapter Activity - IEEE Computer society

The Department of Computer Science and Engineering along with IEEE Computer society Conducted “HOW TO TAILOR YOUR RESUME” session on 6th September 2024 at CSE lab 1 during 8.00 to 9.30 am for the newly joined IEEE members of Second Years. Mr. P. Mithun M.Tech., (Ph.D.), Assistant Professor in CSE, IEEE Coordinator & Mr. Legin ML IV year Student, Placed in Presidio with 9.5 LPA delivered the Pros and Cons of resume, explaining the tools to segregate the keywords in resume. The session was technically good, and students learned the practice of making a good quality resume.



Professional Chapter Activity - Computer Society of India

On 27th September 2024, a guest lecture on “DATA ANALYTICS AND ARTIFICIAL INTELLIGENCE” was organized by the Department of Computer Science and Engineering in association with the Computer Society of India (Kancheepuram Chapter). This highly anticipated event aimed to assess participants' technical knowledge, problem-solving abilities, and critical thinking in the technical domain. It attracted individuals from diverse backgrounds, offering a competitive yet stimulating environment. This initiative not only facilitated knowledge sharing but also encouraged collaboration among attendees, enhancing their understanding of cutting-edge technologies in data analytics and AI.



Club Activity - Entrepreneurship Development Club

The Department of Computer Science and Engineering through its Entrepreneurship Development Club (EDC), organized a distinguished guest talk on "JOURNEY OF STUDENT ENTREPRENEURSHIP" for second-year students on 4th September 2024, from 9:45 AM to 10:45 AM in AV Hall-1. The session aimed to inspire young minds to explore entrepreneurial opportunities and develop a startup mindset while still in college. The speaker shared valuable insights on the challenges and rewards of entrepreneurship, drawing from real-world experiences. The interactive session also encouraged students to actively engage, ask questions, and network, motivating them to begin their own entrepreneurial journeys.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Entrepreneurship Development Club (EDC)
Organizes
Distinguished guest talk
For 11 years
on
Journey of Student Entrepreneurship
Resource Person
Asfaq Jalal,
Co-founder & CEO | QPo Cabs | IIT Madras.



Club Activity - Coding Club

The Department of Computer Science and Engineering in association with the Coding Club was organized a “CYBER SECURITY HANDS-ON TRAINING” session on 26th September 2024. The event, scheduled from 9:40 AM to 11:00 AM at CSE Lab 1, this session provided to students with an interactive and practical learning experience in cybersecurity. Participants had the opportunity to gain hands-on exposure to essential cybersecurity tools and techniques, allowing them to experience real-world applications in action.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Coding Club
Presents

CYBER SECURITY HANDS-ON TRAINING

Experience Cybersecurity in Action

26 - 09 - 2024

9:40 AM - 11:00 AM

CSE - LAB 1

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The Choice of Disciplined Toppers



Club Activity - Machine Learning Club

On 27th September 2024, the Machine Learning Club of the Department of Computer Science and Engineering (CSE) organized a dynamic and engaging activity titled "FROM DATA TO INSIGHTS: THE POWER OF MACHINE LEARNING". This session, led by Abishek, focused on providing club members with a hands-on experience in harnessing the power of machine learning to extract meaningful insights from data. This initiative aimed to enhance the practical knowledge of students by allowing them to explore real-world data applications through machine learning techniques.




MACHINE LEARNING CLUB 

Presents

**FROM DATA TO INSIGHTS
THE POWER OF MACHINE LEARNING**

Speaker
Mr. Abishek
IV CSE A



Club Activity – TechnoHub Club

The Department of Computer Science and Engineering, in collaboration with TechnoHub organized the "CODE BATTLE" coding competition, exclusively designed for second-year students. This exciting event, scheduled for 30th September 2024, from 12:30 PM to 1:30 PM in Lab 4, participants gained the prospect to showcased their programming skills using C and Python, designed at encouraging problem-solving and coding excellence, the competition not only challenge students but also enhance their logical thinking and technical expertise.

WINNERS LIST:

1. S.Keerthi Vasan – 2nd year CSE B
2. V.A. Padmesh – 2nd year CSE C
3. S.Devadharshni – 2nd year CSE A



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

The poster features the logos of the Department of Computer Science & Engineering (CSE) and TechnoHub. It prominently displays "CODE BATTLE Coding Competition" in a dark blue rounded rectangle. Below this, it lists the logos for C and Python, along with a code symbol (</>). The text "FOR II YEAR STUDENTS" is written in a bold, blue font. At the bottom, there are icons for a calendar, a clock, and a location pin, corresponding to the event details: Date: 30/09/2024, Time: 10:30 am - 11:30 am, and Venue: Lab 4.

PRESENTS

CODE BATTLE

Coding Competition

C & Python

FOR II YEAR STUDENTS


Date 30/09/2024 **Time** 10:30 am - 11:30 am **Venue** Lab 4



Club Activity - Women Coding Club

The Department of Computer Science and Engineering in association with the ITASHA – Women Coding Club organized a “**WORKSHOP ON USER EXPERIENCE (UX)**” session on 30th September 2024. The event, scheduled from 10.00 AM to 11:00 AM at CSE Lab 3. The workshop successfully introduced participants to the world of UI and UX design with a strong focus on practical learning using Figma. The tool's versatility, particularly its real-time collaboration features, was highlighted as a major advantage for modern design workflows. Participants left with a better understanding of how to design user centred interfaces and create interactive prototypes that effectively communicate user experiences.


DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



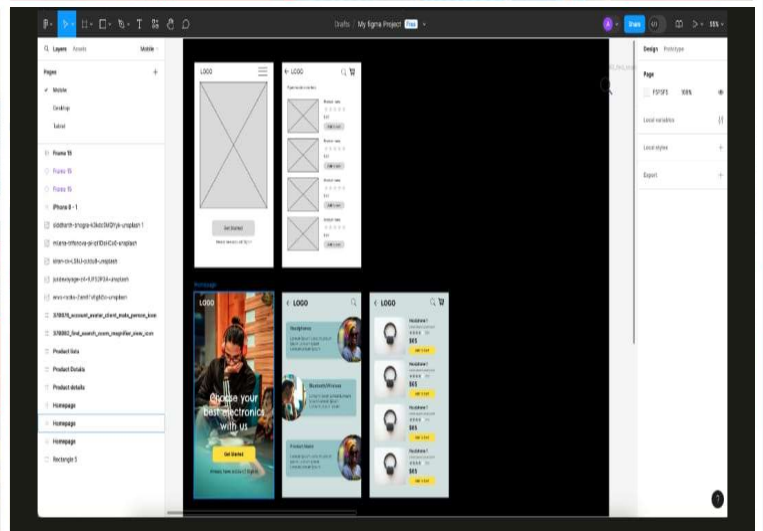
ITASHA - WOMEN CODING CLUB



Workshop on User Experience (UX)

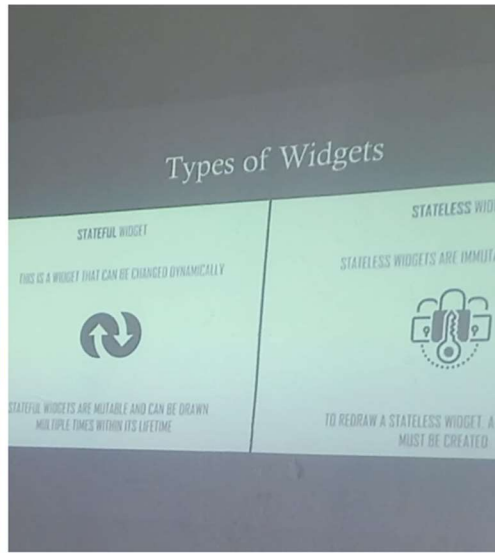


Ms. Angelin Subitha
Lead Experience Designer



Club Activity - GLUG club

The Department of Computer Science and Engineering, in collaboration with GLUG club conducted a seminar for Second year CSE Glug club members on the topic OF “FLUTTER FOR MOBILE APPLICATION DEVELOPMENT” on 30th September 2024. The event, scheduled from 09.40 AM to 11:00 AM at AV Hall. This session provided the clear insight of flutter for mobile application development. In addition, the students gain knowledge about tools used for integration and testing required in mobile application. The trainer instructs the students to develop the basic application for any of their daily tasks and to be evaluated in the next GLUG meet.



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
In Association With
THE GNU/LINUX USER'S GROUP (GLUG) CLUB
Presents
SEMINAR
on
MOBILE APPLICATION DEVELOPMENT USING FLUTTER



Mrs. Divya Rupakala.D
TECHNICAL EXPERT

DATE
30.09.2024

VENUE
AV HALL 1

TIME
9.40 AM - 11 AM

Activities (SEERA) – on 6th, 19th and 27th September 2024 for II Year Students

As part of the SEERA Program, the Department of Computer Science and Engineering (CSE) conducted a technical seminar and Competition for II Year Students.

Prize Winners List (place 1st, 2nd & 3rd Respectively):

Higher Package in Placement

- Padmesh V A, Nithish M and Prasanna G

Placements

- Jesvin M, Joel Robin S, Manashaa U

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEERA 2ND YEAR CSE

PLACEMENT TOPIC SKILL RACK PLATFORM CLASS ROOM FACULTY HANDLING MRS. RANGANAYAKI, MRS. SANGEETHA, MRS. KALINGARANI	HIGH PACKAGE PLACEMENT TOPIC GIT AND GIT HUB HANDS ON TRAINING CLASS ROOM FACULTY HANDLING MR. M. KRISHNARAJ, MS. SINDHU, MRS. SHANKARSHALINI	ABHS TOPIC IELTS & TOEFL CLASS ROOM FACULTY HANDLING DR. ADLIN SHEEBA, DR. SUBASHINI
COMMUNICATION TOPIC GROUP DISCUSSION CLASS ROOM FACULTY HANDLING MRS. AJITHA, MRS. KARTHIGA	3:30 PM - 5:00 PM 19:09:2024	OTHERS TOPIC PREVIOUS YEAR QUESTION PAPER SOLVING SESSION CLASS ROOM FACULTY HANDLING MRS. ANGEL PATRICIA, MRS. REVATHY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEERA II YEAR

HIGH PACKAGE PLACEMENT Git and github hands on training	PLACEMENT SkillRack Platform	ABHS IELTS & TOEFL
COMMUNICATION Group Discussion	OTHERS Previous Year QN paper solving session	

3:30 PM - 5 PM
CSE Class Room blocks
19:09:2024

Student Employment Enhancement and Research

Activities (SEERA) - on 11th, 18th and 25th September 2024 for III Year Students

As part of the SEERA Program, the Department of Computer Science and Engineering (CSE) organized a technical seminar and Competition for III Year Students.

Prize Winners List (place 1st, 2nd & 3rd Respectively):

Higher Package in Placement

- Rashitha V, Roshan P M, Kirupa V, and Viswajith

ABHS (Related to Higher Studies)

- Alfina Valeri PA, Irene T and Aakash P A

Communication

- Sathis Kumar, Sriman Sundharam, and Ahkshayaa

Placement

- Jerophin D R, Abhinand S Rajesh, and Abinaya G A

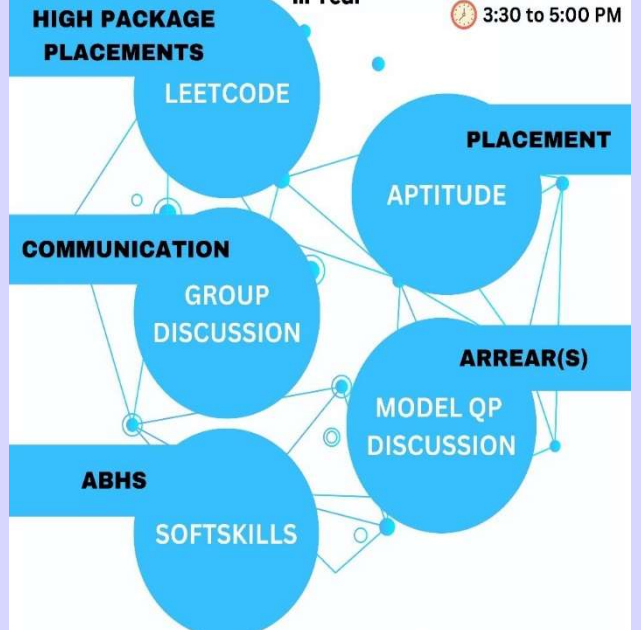
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEERA

III Year

11.9.2024

3:30 to 5:00 PM



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



SEERA III YEARS



HIGH PACKAGE PLACEMENT



PLACEMENT



COMMUNICATION



ABHS



ARREAR COACHING

25.9.2024

3:00 to 4:45 PM

Student Employment Enhancement and Research Activities (SEERA) - on 9th and 23th September 2024 for IV Year Students

As part of the SEERA Program, the Department of Computer Science and Engineering (CSE) organized a technical seminar and Competition for III Year Students.

Prize Winners List (place 1st, 2nd & 3rd Respectively):

Higher Package in Placement

- Sethulakshman SP, Vikram KM, and Sivaganesh

ABHS and Communication

- Harini M, Hemalatha J, and Haripoornima R

Placement

- Kalimuthu C, Kaushik J, and Kirthi Devi S

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING SEERA (Student Employability Enhancement and Research Activity)



JESWI NIHIDHA E
HIGHER PACKAGE PLACEMENT
-DEPLOYING CLOUD MODEL



ADDLIN VINI V N
PLACEMENT
-CBASICS OF JAVA



SAHITHYA SREE H
ABHS/COMMUNICATION
- ANALOGY



DEPARTEMENT FACULTY
3 & ABOVE ARREAR



23/09/24

3:00 P.M - 5:00 P.M

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING SEERA (STUDENT EMPLOYABILITY ENHANCEMENT AND RESEARCH ACTIVITY)

HIGHER PACKAGE PLACEMENT
-JAVA-CODING COMPETITION



PLACEMENT
-C LANGUAGE CODING COMPETITION



COMMUNICATION/ABHS
-APTITUDE ANALOGY
COMPETITION



23/09/2024



Workshop

The Department of Computer Science and Engineering was successfully organized an **exclusive workshop for 3rd-year CSE students**, scheduled on 9th to 11th September 2024. The Workshop commenced promptly at 8:00 am in the LAB2, LAB3 and LAB4. The presenters, introduced the topic of **Angular JS, Gen AI and PHP/MYSQL**. This Workshop helps students to develop a new skill set for their better future & Acquisition of Knowledge in the specific field also provide a chance to interact with experts from the specialized area. Through this initiative, participants gained hands-on experience with Angular JS for building dynamic web applications, explore the potential of Generative AI, and develop proficiency in backend technologies using PHP and MySQL. This workshop provided an excellent opportunity for students to enhance their technical expertise and stay updated with current industry trends.



Industrial Visit

The Department of Computer Science and Engineering organized an industrial visit to Aeroknotz Drones India Private Limited in Padur, Tamil Nadu, for second-year CSE students in September 2024. The visit is scheduled for different sections over four days: II CSE A on 17th September 2024, II CSE B on 18th September 2024, II CSE C on 19th September 2024, and II CSE D on 20th September 2024, providing students with hands-on exposure to drone technology and its applications.



INDUSTRIAL VISIT Aeroknotz Drones India Private Limited



II CSE A
17-09-2024

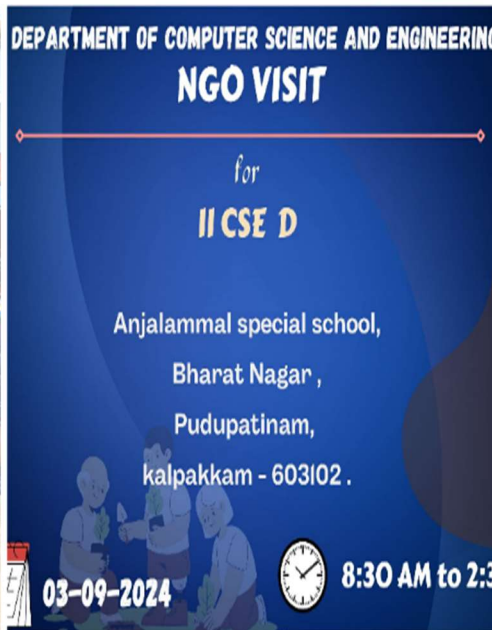
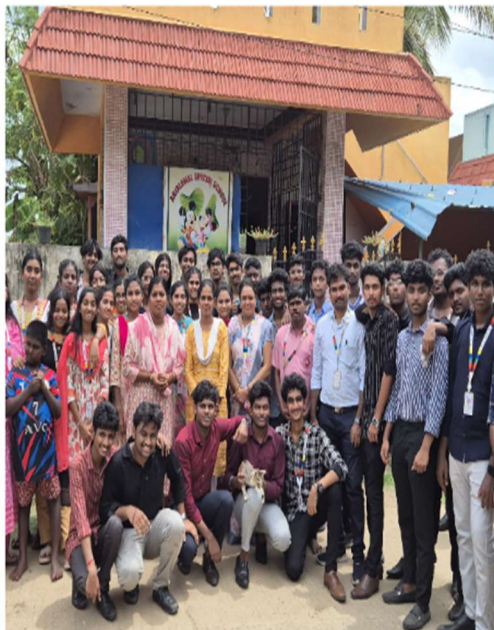
II CSE B
18-09-2024

II CSE C
19-09-2024

II CSE D
20-09-2024

NGO Visit

The Department of Computer Science and Engineering (CSE), successfully organised an NGO visit for IV CSE-A and IV CSE-B students on 3rd September 2024. The visit included trips to Love Foundation and Anjalammal Special School, in Bharat Nagar, Pudupatinam, Kalpakkam. This visit aimed to provide students with a deeper understanding of social service and the operations of non-governmental organizations dedicated to helping special needs individuals and marginalized communities.




Guest Lecture

The Department of Computer Science and Engineering organized a guest lecture for second-year students on 26th September 2024. This session held in AV Hall 2 from 9:40 AM to 11:00 AM, focusing on the topic "UNDERSTANDING THE DATA STACK: ROLES, RESPONSIBILITIES, AND REAL-WORLD APPLICATION." The lecture delivered by Yogesh K, the Director of AI and Digital Transformation at Quazr Ventures Pvt. Ltd. This insightful session provides students with a comprehensive understanding of the data stack, its various roles, responsibilities, and practical applications in the real world.



Department of Computer Science and Engineering
Organises
GUEST LECTURE FOR II YEARS



Understanding the data stack: Roles, Responsibilities, and Real-world application.
26th September 2024



Guest Lecture

The Department of Computer Science and Engineering organized a guest lecture for second-year students on 25th September 2024. This session held in AV Hall 2 from 9:40 AM to 11:00 AM, focusing on the topic " **DATA STRUCTURES AND ALGORITHMS**". The lecture delivered by Dr. P. Selvaraj, Associate Professor, Faculty of Engineering and Technology, SRM Institute of Science and Technology, Kattankulathur. This guest lecture focuses on empowering participants with the knowledge and skills necessary to excel in algorithmic problem-solving on the Data structures and algorithms. Enhances how it can be used for practicing and improving algorithmic problem-solving skills.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



ORGANISED
GUEST LECTURE FOR
II YEARS

DATA STRUCTURES AND ALGORITHMS



DR. SELVARAJ P
ASSOCIATE PROFESSOR
FACULTY OF ENGINEERING AND TECHNOLOGY,
SRM INSTITUTE OF SCIENCE AND
TECHNOLOGY ,
KATTANKULATHUR

 **25 September 2024**

 **09:40 to 11:00AM**

 **VENUE: AV HALL 2**



Faculty Achievements – SCIE/ WOS Journal Publication

1. Dr. J. Dafni Rose published a paper titled "Artificial Intelligence and Big Data Analytics- Based optimization of crop yield in sustainable agriculture", in the WOS Journal of Food Science and Technology on August 2024.
2. Dr. L. Sairamesh published a paper titled "Ensemble Based Optimal Feature Selection Algorithm for Efficient Intrusion Detection in Wireless Sensor Network", in the SCIE Journal KSII Transactions on Internet and Information Systems on September 2024.

Faculty Achievements – Scopus Conference Publication

1. Dr. J. Dafni Rose published a paper titled "Deep fake detection system using advanced convnet 2D", AIP CONFERENCE PROCEEDINGS, AIP Publishing, on September 2024.
2. Mrs. K. Jaspin published a paper titled "CAD of Brain Abnormalities in MRI Images Using Texture Features", in Deep Sciences for Computing and Communications Second International Conference, IconDeepCom 2023, Chennai, India, April 20–22, 2023, Proceedings, Part II on September 2024.
3. Dr. D. Menaga published a paper titled "Global initiatives and collaborations in AI for Alzheimer's disease", Book Chapter, Source Title: AI-Driven Alzheimer's Disease Detection and Prediction on September 2024.

ARTIFICIAL INTELLIGENCE AND BIG DATA ANALYTICS-BASED OPTIMIZATION OF CROP YIELDS IN SUSTAINABLE AGRICULTURE

By Krishna, SR (Krishna, S. Rama); Kumar, R (Kumar, Ravi); Rose, JD (Rose, J. Dafni); Patidar, V (Patidar, Vinod); Soni, A (Soni, Anita); Mehta, D (Mehta, Dhaval); Ranadive, A (Ranadive, Amol)

[View Web of Science ResearcherID and ORCID](#) (provided by Clarivate)

Source CARPATHIAN JOURNAL OF FOOD SCIENCE AND TECHNOLOGY

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Document Type Article

Abstract Rural residents are gradually beginning to agree with their urban counterparts. Site-specific tweaking of administration requires precision farming since it accounts for soil nutrients that are specific to the needs of each crop. Careful planning is necessary to optimize yields, but a precise evaluation of the soil's capabilities and constraints is also crucial, as it will form the basis for choosing the right manure, application quantity, and timing. Farmers' Preparation times are notoriously hard to estimate, so you'll need to depend on gut feelings, trial and error, a healthy dose of mystery, and critical thinking. Inefficient outcomes, wasted resources, and exacerbated environmental harm are only some of the numerous negative consequences of these issues.



KSII Transactions on Internet and Information Systems
Monthly Online Journal (eISSN: 1976-7277)

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Ensemble Based Optimal Feature Selection Algorithm for Efficient Intrusion Detection in Wireless Sensor Network

Shyam Sundar S, R.S. Bhuvaneshwaran, SaiRamesh L, Vol. 18, No. 8, August 31, 2024

[DOI: 10.3837/tis.2024.08.009](#) [Download Paper \(Free\)](#)

[IDS](#) [Ensemble Method](#) [Feature selection](#) [Sensor network](#) [Filter Method](#) [Decision Tree](#)

ABSTRACT

Wireless sensor network (WSN) consists of large number of sensor nodes that are deployed in geographical locations to collect sensed information, process data and communicate it to the control station for further processing. Due to the unfriendly environment where the sensors are deployed, there exist many possibilities of malicious nodes which performs malicious activities in the network. Therefore, the security threats affect performance and life time of sensor networks, whereas various security aspects are there to address security issues in WSN namely Cryptography, Trust Management, Intrusion Detection System (IDS) and Intrusion Prevention Systems (IPS). However, IDS detect the malicious activities and produce an alarm. These malicious activities exploit vulnerabilities in the network layer and affect all layers in the network. Existing feature selection methods such as filter-based methods are not considering the redundancy of the selected features and wrapper method has high risk of overfitting the classification of intrusion. Due to overfitting, the classification algorithm fails to detect the intrusion in better manner. The main objective of this paper is to provide the efficient feature selection algorithm which was suitable for any type classification algorithm to detect the intrusion in an effective manner. This paper, the security of the network is addressed by proposing Feature Selection Algorithm using Chi Squared with Ensemble Method (FSChE). The proposed scheme employs the combination of decision tree along with the random

UNIFIED SEARCH
(in Title, Author, Abstract, and Keywords)

Search

CATEGORY SEARCH

Title

Author

Abstract

Faculty Achievements – FDP (Physical Mode)

1. Dr. J. Dafni Rose has participated 12 days FDP on “Generative AI with Knowledge Graphs”, Organized by VIT, Chennai on 2-09-2024 to 14-09-2024.
2. Mrs. S. M. Keerthana has participated 12 days FDP on “Generative AI with Knowledge Graphs”, Organized by VIT, Chennai on 2-09-2024 to 14-09-2024.
3. Dr. Adlin Sheeba has participated 5 days FDP on “Palo Alto Cloud Security Fundamentals”, Organized by Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology on 09-09-2024 to 13-09-2024.
4. Mrs. K. Jaspin has participated in one-week FDP on “Microsoft Power BI Data Analyst Associate”, Organized by SRM Institute of Science and Technology on 09-09-2024 to 13-9-2024.
5. Dr. A. Deepak Kumar has participated 5 days FDP on “Next-Generation Digital Twin Technology- Overview and Hands-on”, Organized by SRM Institute of Science and Technology on 23-09-2024 to 27-09-2024.
6. Dr.C.A.Subasin has participated 5 days FDP on “Next-Generation Digital Twin Technology- Overview and Hands-on”, Organized by SRM Institute of Science and Technology on 23-09-2024 to 27-09-2024.

Faculty Achievements – Patent Publication

1. Mrs. K.Jaspin has published a patent titled “ENHANCING AGRICULTURAL PRODUCTIVITY WITH IOT, AI, AND ML: A SMART APPROACH TO CROP MONITORING” with application number 202441069200 on 20th September 2024.
2. Dr. D. Menaga has published a patent titled “AI-POWERED IOT SOLUTIONS FOR SMART HOME AUTOMATION WITH ENHANCED SECURITY FEATURES” with application number 202441069622 on 20th September 2024.

Student Achievements



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Department of Computer Science and Engineering Congratulations

The Management, Principal, and Staff members congratulate the following students who won **I** prize in **CYBER SAFETY FOR WOMEN AND CHILD**, a District level hackathon event organised by **StartupTN** and **Kanyakumari District Police** on **19th and 20th September 2024**.

Team Name	Students Name	Year	Position	Prize Amount
CAGE DECODERS	CALVIN DAVIS SR	IV	I	₹5000
	BEN STANES J	IV		
	BERWIN N	III		
	ALEN GEORGE G	III		



நாகர்கோவில் இந்து கல்லூரியில் பெண்கள் பாதுகாப்பு விழிப்புணர்வு முகாம்

போலீஸ் சூப்பிரண்டு சுந்தரவதனம் பங்கேற்று

பார்வதிபுரம், செப்டம்பர் 23-ஆம் திகதி மாலை 6 மணிக்கு காவல்துறை சார்பில் பெண்கள் பாதுகாப்பு விழிப்புணர்வு முகாம் நாகர்கோவில் இந்து கல்லூரியில் சம்பந்தம். காவல்துறை போலீஸ் சூப்பிரண்டு சுந்தரவதனம், இந்து கல்லூரி முதல்வர் மதுரை போலீஸ் அதிகாரிகள் முன்னிலையில் நடைபெற்ற இந்த முகாமில் தொழில்நுட்பக் கருவிகள், குறும்படம், அறிமுக போட்டிகள் போன்றவை நடந்தது. தமிழகத்தில் உள்ள முன் வனி கல்லூரிகளை சேர்ந்த 200-க்கு மேற்பட்ட குழுவினர் கலந்து கொண்ட இந்த போட்டிகளில் 17 குழுவினர் தேர்வு செய்யப்பட்டனர். அதில் சென்னைவைச் சேர்ந்த செவியல்-குழாப இளங்குழு - ஆப் செ.கார்வழி மாணவர்கள் பெர்ஸன், கல்யாணி தேவியல், ஆலம் ஜார்ஜ், செவியல்-சுமல் குழுவினர் முதல் இடத்தை பிடித்தனர். முதல் இடத்தை பெற்ற மாணவர்களுக்கு பெண்கள் பாதுகாப்பு விழிப்புணர்வு முகாம் தொழில் நுட்பத்திற்கான எம்.எம்.எம். சா. - டாட்.ஸி. போலீஸ் சூப்பிரண்டு சுந்தரவதனம் வழங்கினார். பெற்ற பெற்ற மாணவர்களை மாலை 6 மணிக்கு அறிவிக்கப் பட்டும் கல்லூரி முதல்வர் ஆனோபிர் லட்சுமி.



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