



VELAMMAL
INSTITUTE OF TECHNOLOGY

Approved by AICTE - New Delhi, Affiliated to Anna University - Chennai

All Programs Accredited by NBA and NAAC

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



COUNSELLING CODE

TNEA
1237

NEWS LETTER

2021/2022

Building the
Future
with Tech,
Gear, and
software.

Department Of
Information Technology

Editorial Board Members(2021)

Chief-Editor:

Dr. S M Udhaya Sankar,

HOD & Professor,
Department of IT



Sub-Editor:

Mr. K Sudharson,

Assistant Professor,
Department of IT



Student Coordinators:

R.Abenesh (113319205001)

(2019-2023 Batch)



S.Sujith Raju (112219205045)

(2019-2023 Batch)



• DEPARTMENT OF IT TESTIMONIAL

List of Faculty

Dr. S M Udhaya Sankar, HOD & Professor

S.No	Name	Qualification	Designation
1	<u>Dr. S. M. Udhaya Sankar</u>	B.E.,M.E.,Ph.D	Professor & Head
2	<u>Dr. P. Deivendran</u>	M.Tech., Ph.D	Associate Professor
3	<u>Ms. P. Sailaja</u>	M.E	Associate Professor
4	<u>Mr. N. Jagadish Kumar</u>	M.E.(Ph.D)	Assistant Professor
5	<u>Mr. K.Sudharson</u>	M.E., (Ph.D)	Assistant Professor
6	<u>Mr.D.Dhinakaran</u>	B.E.,M.E.,(Ph.D)	Assistant Professor
7	<u>Ms.Eswari@PetchiammalG</u>	B.E.,M.E.	Assistant Professor
8	<u>Ms. Cathrin Deboral C</u>	M.Tech	Assistant Professor
9	<u>Ms C. Ambhika</u>	B.E.,M.E.,(Ph.D)	Assistant Professor
10	<u>Ms. Monica G K</u>	B.E.,M.E.	Assistant Professor

Facilities

No. of class rooms: 3

No. of Software & Hardware Labs: 4

Non-Teaching Staff

S.No	Name	Qualification	Designation
1	<u>Mr.</u> Udhaya Kumar M	B.C.A	Lab Instructor
2	<u>Mr.</u> Vivek Srinivasan S	B.E	Lab In-charge
3	Mr. Ravi Kumar P V	ITI(Fitter)	Attender

ABOUT THE DEPARTMENT

The Information Technology department was established, during the academic year 2008 with an intake of 60 students. The department is equipped with faculties who strive hard to propagate their knowledge to their students. Periodic guest lectures, hands on training programs, seminars and workshops are conducted for the students to supplement their curriculum, sponsored by our college. This facilitates our students to update their knowledge on par with the industry standards. Dept. of IT has committed to offer worthwhile curricula and employable potential to all graduates. Apart from regular academics, we impart opportunity to learn value added courses such as Oracle-DBA, Data warehouse, Multimedia, Advanced Java Programming Languages, Mobile Application Development. The department has elegant infrastructure with spacious class rooms, seminar halls and technically upgraded laboratory with a total no. of 130 systems and 2 servers with good configuration. The lab is facilitated with internet and internet connections. Insignia is the annual national level student's technical symposium, organized by the department. The highlight of the event is its massive ability to reach maximum number of participants, providing a stage for aspiring minds to establish their talents and showcase it to the right audience. Each year, many of our students are placed in reputed organizations like Zoho, Avenet, CTS, TCS, Infosys L&T Infotech, CSC, UST Global, and Wipro. Our Staff produced 100% result in many subjects. External resource persons are being invited from various universities & Industries. The department has successfully organized DST sponsored INSPIRE programme and big data analytics workshop. Our students participated & won in various academic and sports competitions in State & national level.

Programs Offered:

B.Tech in IT : Student Intake(60 + Lateral Entry: 10% at II Year)

Vision:

- ❖ To be a center of excellence in the field of Information Technology to solve complex industrial and societal needs.

Mission:

- ❖ Imparting strong knowledge to students in recent technologies by organizing various technical events.
- ❖ Providing platform for the students to encourage creativity, team work, leadership quality and social responsibility.
- ❖ Developing the employability and entrepreneurial skills of the students by conducting industry collaborated training.
- ❖ Inculcating the importance of research and higher education through awareness programs.

Program Educational Objectives (PEOs):

- ❖ **PEO-I:** Graduates will have strong computing knowledge and they are capable to deliver their technical skills in the field of IT.
- ❖ **PEO-II:** Graduates will work collaboratively in multidisciplinary environment or run business venture and exhibit high level of professional and ethical values.
- ❖ **PEO-III:** Graduates will able to pursue higher studies and involve in research activities to adapt themselves to the changing industrial needs.

POs:

- ❖ **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- ❖ **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.
- ❖ **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.

- ❖ **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.
- ❖ **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.
- ❖ **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.
- ❖ **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.
- ❖ **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- ❖ **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- ❖ **Communication:** Communicate effectively on complex engineering activities with the engineering 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.
- ❖ **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.
- ❖ **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.

PSOs:

- ❖ **PSO1:** Ability to apply the knowledge of Engineering fundamentals, Data structures and Algorithms, Operating Systems, Database Systems, Software Engineering, Programming Languages, Digital systems, Computer Networks, Cloud Computing, Artificial Intelligence and Data analytics.
- ❖
- ❖ **PSO2:** Ability to apply modern tools and technologies to develop research and innovative solutions to contribute societal and industrial needs.

- Department Advisory Committee(DAC)

Meeting Date: 19-03-2022

Venue: Board Room Of Velammal Institute Of Technology

Timings: 11:00 AM

Members Present:

MEMBERS	ROLE
DR.S.M.Udhaya Sankar – HOD, Department of Information Technology	Convener
Faculty Members, Department of Information Technology	Members
Dr. P .Pabitha, Assistant Professor(Sr.Gr), Department of Computer Technology, Anna University, Chennai.	Member (Academic)
Mr. Praveen Ramalingam Senior Software Engineer ICU Medical India LLP, Chennai	Member (Industry)
Mr.Kishore Abishek Technical Director Zare global Chennai	Member (Entrepreneur)
Ms.Venati Rachana Software Engineer, Kony Labs Hyderabad	Member (Alumni)

The Agenda:

- Members suggested to consider the Cos mentioned in the end semester examination question Paper for the calculation of the course outcome attainment of autonomous batches.
- POS/PSOs attainment to be compared with previous batches attainment level and action Plan to be prepared accordingly.
- Appreciated the student's participation in the internship, in – plant training, workshop which improved the indirect attainment level.



• GUEST LECTURES ORGANIZED



DEPARTMENT OF INFORMATION TECHNOLOGY
Organizes
Guest Lecture On
OS- Disk Management

GUEST :
Dr.Kavitha J.C
Associate Professor,
School of Computer Science and Engineering,
Reva University, Bangalore-560064

22 - 04 - 2022
10 : 00 - 12 : 00

Mr. Jagadish Kumar
Assistant Professor

Dr. S M.Udhaya Sankar
HOD

Dr.S.Soundararajan
Principal

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TOPIC: Disk Scheduling in Operating Systems

SPEAKER: Dr.Kavitha JC, Associate Professor, School of Computer Science and Engineering, Reva University, Bengaluru

MODE: Online

Guest lecture on “[Disk Scheduling in Operating Systems](#)” has been arranged for 2nd IT and CSE Students. The session was handled by Dr.Kavitha JC,

Associate Professor, Reva university, Bengaluru. The algorithms of disk scheduling were discussed and problems are solved. The session was interactive. informative.



TOPIC: Approximation Algorithms for NP hard problems

SPEAKER: Dr.V.Gowri, Assistant Professor, SRM Institute of Science and Technology

MODE: Offline

Guest lecture on “**Approximation Algorithms for NP hard problems**” has been arranged for 2nd IT and CSE Students. The session was handled by Dr.V.Gowri, Assistant

Professor, SRM Institute of Science and Technology. The speaker discussed about the approximation for NP hard problems. The session was interactive. Students were cleared their doubts and found the session very informative.

The poster is for a guest lecture organized by the Department of IT at SRM Institute of Science and Technology. It features the Velammal Institute of Technology logo at the top left, along with accreditation logos for NBA, NAAC, and TNEA 1237. The text 'DEPARTMENT OF IT ORGANIZES' is followed by 'GUEST LECTURE ON APPROXIMATION ALGORITHMS FOR NP HARD PROBLEMS'. A circular portrait of Dr. V. Gowri is shown on the right. The lecture is scheduled for Saturday, May 07, 2022, from 10.00 to 11.30 AM. At the bottom, a table lists the roles of the organizing committee: Mrs. C. Ambhika (Coordinator), Dr. S. M. Udhaya Sankar (HOD / IT), Dr. S. Soundararajan (Vice Principal), and Dr. N. Balaji (Principal).

Mrs. C. Ambhika Coordinator	Dr. S. M. Udhaya Sankar HOD / IT	Dr. S. Soundararajan Vice Principal	Dr. N. Balaji Principal
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INTERNATIONAL GUEST LECTURE

DEPARTMENT OF INFORMATION TECHNOLOGY & ENTREPRENEURSHIP DEVELOPMENT CELL JOINTLY ORGANIZES

GUEST LECTURE ON

"NANOTECHNOLOGY RESEARCH OPPORTUNITIES : ACADEMIA AND INDUSTRIAL PERSPECTIVE"

GUEST

Dr. Vasanthan Thirunavukkarasu
Research Engineer
National Tsing Hua University, Taiwan

DATE - VENUE - TIMING

MAY 11, 2022 | FLOOR SEMINAR HALL | 10AM - 12NOON

Mr. K. Sudharsan Organizer - AP/IT
Dr. D. Magesh Babu ED-Cell Coordinator
Dr. S.M. Udhaya Sankar HOD - IT
Dr. S. Soundararajan Vice Principal
Dr. N. Balaji Principal

TOPIC: Nanotechnology Research Opportunities:Academia and industrial Perspective

SPEAKER:

Dr.VasanthanThirunavukkarasu, Research Engineer,National Tsing Hua University, Taiwan

MODE: Offline

Guest lecture on “**Nanotechnology Research Opportunities:Academia and industrial Perspective**” has been arranged for 2nd & 3rd

IT and MECH Students. The session was handled by Dr.VasanthanThirunavukkarasu, Research Engineer,National Tsing Hua University, Taiwan. The speaker discussed about the Nanotechnology Research Opportunities across the globe. The session was interactive. Students were cleared their doubts and found the session very informative.



TOPIC: Guest Lecture on Computer Architecture

SPEAKER: Mr.Mohan Raj,Assistant Professor,Velammal Engineering College

MODE: Offline

Guest lecture on “**Guest Lecture on Computer Architecture**” has been arranged for 2nd & 3rd IT and MECH Students. The session was handled by Mr.Mohan Raj,Assistant Professor,Velammal Engineering College. The speaker discussed about the architecture of the computer. The session was interactive. Students were cleared their doubts and found the session very informative.

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COUNSELLING CODE
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DEPARTMENT OF IT
ORGANIZES
GUEST LECTURE
ON
COMPUTER ARCHITECTURE

GUEST

MR. K. R. MOHAN RAJ
ASSISTANT PROFESSOR
DEPARTMENT OF IT
VELAMMAL ENGINEERING COLLEGE

17, MAY, 2022 @ 10.AM

1-FLOOR SEMINAR HALL

Mrs. G. K. Monica
Coordinator

Dr. S. M. Udhaya Sankar
HOD / IT

Dr. S.Soundararajan
Vice Principal

Dr. N. Balaji
Principal





TOPIC: Guest Lecture on XML and Information Retrival

SPEAKER: Mrs.C.M. Nalayini,Assistant Professor,VELAMMAL ENGINEERING COLLEGE, Chennai

MODE: Offline

Guest lecture on “**Guest Lecture on XML and Information Retrival**” has been arranged for 2nd & 3rd IT and MECH Students. The session was handled by Mrs.C.M.Nalayini,Assistant

Professor,Velammal Engineering College. The speaker discussed about the XML and Database Management Systems. The session was interactive. Students were cleared their doubts and found the session very informative.





TOPIC: Workshop in Cyber attacks & web application security

SPEAKER: Dr.T.Sudhakar, Associate professor, School of computer science and engineering, VIT AP, University, Amaravati, Andhrapradesh

MODE: Online

2 days online workshop on “**Cyber attacks & web application security**” has been arranged for 2nd & 3rd IT and MECH Students. The session was handled by

Dr.T.Sudhakar, Associate professor, School of computer science and engineering, VIT-AP University, Amaravati, Andhrapradesh. The speaker discussed about the effects of cyber attacks and gave an elaboration on web application security. The session was interactive. Students were cleared their doubts and found the session very informative.



TOPIC: Workshop in Amazon Web Services

SPEAKER: Mr.Kailash Sivaraman, Information Security specialist, Mr.M.G. Vignesh, Sr.Techsupport executive,Mr.Lenin,Technical executive.

MODE: Offline

3 days workshop on “**Amazon Web Services**” has been arranged for 3rd Year IT and CSE Students. The session was handled by Mr.Kailash Sivaraman, Information Security specialist, Mr.M.G. Vignesh, Sr.Techsupport executive,Mr.Lenin,Technical executive. The speaker discussed about the Amazon web services under cloud computing domain. The session was interactive.





TOPIC: Seminar on How to crack Product based companies

SPEAKER: Mrs Venti Rachana, Software engineer, HCL Softwares,Hyderabad.

MODE: Offline

Seminar on “**How to crack Product based Companies**” has been arranged for 2nd & 3rd Year IT Students. The session was handled by Mrs Venti Rachana, Software engineer, HCL Softwares,Hyderabad. The speaker discussed about the difficulties faced by the students on cracking product based companies. The session was interactive. Students were cleared their doubts and found the session very informative.



TOPIC: Seminar on How Semester Exam Preparation helps in Campus Placement and Government Jobs

SPEAKER:

Mr. Vivekanandan Ragunathan, Educator—Unacademy, Coimbatore

MODE: Online

Online seminar on “**How Semester Exam Preparation helps in Campus Placement and Government jobs**” has been arranged

for 2nd & 3rd Year IT Students. The session was handled by Vivekanandan Ragunathan, Educator—Unacademy, Coimbatore. The speaker discussed “How Semester Exam Preparation helps in Campus Placement and Government jobs”. The session was interactive. Students were cleared their doubts and found the session very informative.



TOPIC: Seminar on IoT in Health Industry

SPEAKER: Mr. Arun, CEO, Parts2Products

MODE: Offline

Seminar on “**IoT in Health Industries**” has been arranged for 2nd Year IT Students. The session was handled by Mr. Arun, CEO, Parts2Products. The speaker discussed on “IoT in Health Industry”. The session was interactive. Students were cleared their doubts and found the session very informative.





TOPIC: Webinar on How To Crack the interview for product companies

SPEAKER: Mr.Viswaprasath KS,Product Engineer,Zoho

MODE: Online

Webinar on “Webinar on How To Crack the interview for product companies” has been arranged for 2nd & 3rd Year IT Students. The session was handled by Mr.Viswaprasath KS,Product Engineer,Zoho. The speaker discussed on“

How To Crack the interview for product companies”. The session was interactive. Students were cleared their doubts and found the session very informative.

**TOPIC: Webinar on Fundamentals
For Virtual face to face Interview**

SPEAKER: Mr Viswanth Vignesh, Market
Research Analyst, Freshworks, Chennai

MODE: Online

Webinar on “**Fundamentals For Virtual
face to face Interview**” has been arranged
for 4th Year IT Students. The session was
handled by Mr Viswanth Vignesh, Market
Research Analyst, Freshworks, Chennai. The
speaker discussed on “Fundamentals For
Virtual face to face Interview”. The
session was interactive. Students were
cleared their doubts and found the session
very informative.

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35
YEARS

NAAC
NATIONAL ACADEMIC ACHIEVEMENT COUNCIL

TNEA
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COUNSELLING CODE

DEPARTMENT OF INFORMATION TECHNOLOGY
ORGANIZES WEBINAR

Fundamentals for Virtual Face to Face Interview
Presented by


Mr.S. VISHWANTH VIGNESH
Market Research Analyst
Freshworks, Chennai

Date: 17-7-2021
Timing: 06:00pm to 07:00pm


Exclusive for Final year students - (2018-2022) Batch

COORDINATOR	CONVENOR	PATRON
Mr.N.Jagadish Kumar Assistant Professor	Dr.S.M.Udhaya Sankar HOD-IT	Dr.S.Soundararajan Principal


For Admission Contact : (+91)-90876 44626, (+91)-90875 56789
<https://velammalitech.edu.in/>


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ALL DEPARTMENTS ACCREDITED BY
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DEPARTMENT OF INFORMATION TECHNOLOGY



Alumni Interaction Programme
 MR. PRITHVIRAJ KUMAR, ONE OF OUR PROUD ALUMNI FROM SIFY TECHNOLOGY, DELIVERED AN ONLINE SESSION ON "HOW TO CRACK INTERVIEW QUESTIONS IN CLOUD COMPUTING" TO FINAL YEAR STUDENTS ON NOVEMBER 19, 2021.

For Admissions : 90876 44626 & 90875 56789
 Web : www.velammalitech.edu.in

TOPIC: Webinar on How to Crack the Interview In Cloud based Companies

SPEAKER: Mr.Prithviraj,Sify Technology

MODE: Online

Webinar on “How to Crack the Interview In Cloud based Companies” has been arranged for IT Students, The session was handled by Mr.Prithviraj ,Sify Technology. The entire session was interactive and students learned several key pieces of information that will greatly improve their knowledge.

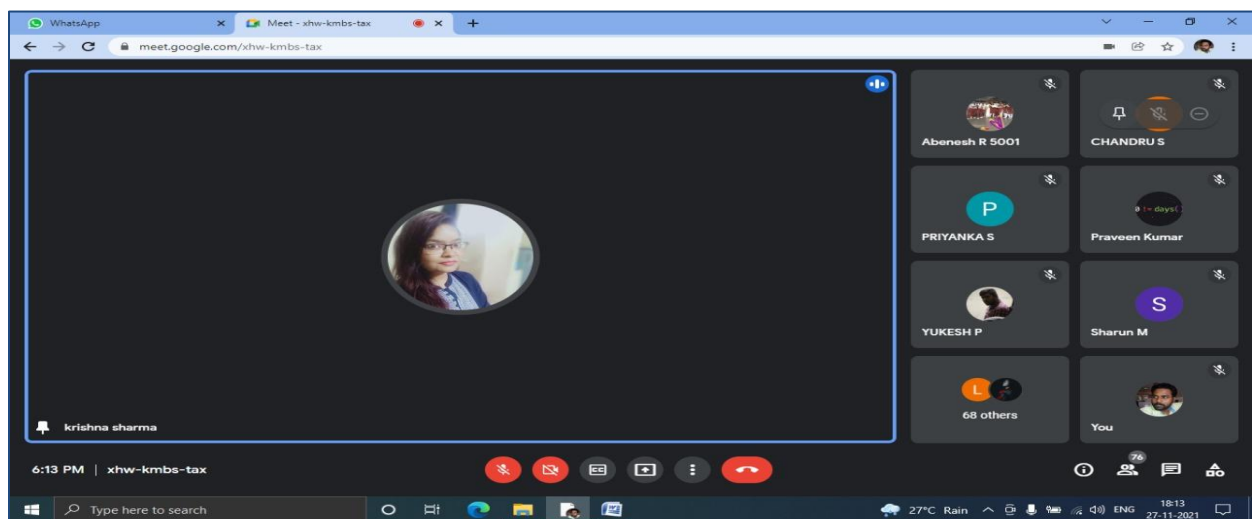
TOPIC: Webinar on A road map for Placement preparation

SPEAKER: Ms.Krishna Sharma,Support Engineer Amazon

MODE: Online

Webinar on “A road map for Placement preparation” has been arranged for IT Students, The session was handled by Ms.KrishnaSharma,Support Engineer, Amazon. The guidance

for the placement preparation were discussed . The process of the interview was clearly explained.The session very informative to students to explore their career.





• FACULTY PARTICIPATIONS

Name of the Faculty	Details of the participation (Faculty development/training activities/STTPs) 2021-2022	Total
Dr.S.M.Udhaya Sankar	AICTE ATAL Two Week FDP on "Wireless Sensor Network & IoT" from 10-14, Jan, 2022. Organised by Delhi Technology University, Delhi.	1
Dr. P.Deivendran	ISTE and CSI Sponsored Five Days Virtual FDP on “Big Data Analytics and Security with Block Chain – The Future” held from 24 to 29, Jan 2022.	1
Mr. N. Jagadish Kumar	N Jagadish Kumar of Velammal Institute Of Technology, Tamilnadu has participated in ISTE and CSI Sponsored Five Days Virtual FDP on “Big Data Analytics and Security with Block Chain – The Future” held from 24 to 29, Jan 2022.	1
Mr.K.Sudharson	AICTE ATAL Two Week FDP on "Quantum Computing" from 03-07, Jan, 2022. Organised by MET Institute of Engg.	1
Mrs. P. Sailaja	ISTE and CSI Sponsored Five Days Virtual FDP on “Big Data Analytics and Security with Block Chain – The Future” held from 24 to 29, Jan 2022.	1
Mr. D. Dhinakaran	AICTE ATAL Online Elementary FDP on "AI and ML for Intelligent Applications Using Python and MATLAB" from 21-25, Feb, 2022. Organised by ABES Engg College, Ghaziabad.	1
Mrs. Ambika	AICTE ATAL Online Elementary FDP on "Data Science" from 22-26, Feb, 2022. Organised by Kavayitri Bahinabai Chaudhari North Maharashtra University.	1
Mrs. K. Monica	AICTE ATAL Online Elementary FDP on "Developing Experiment for IoT Laboratory" from 07-11, Mar, 2022. Organised by College of Engineering , Attingal.	1



• FACULTY ACHIEVEMENTS

talentnext



Digital Skills Readiness Program

Wipro Certified Faculty

P. Sailaja

.....
successfully passed the TalentNext certification assessment and is recognised as a mentor for project-based learning (PBL) in Java J2EE.

Anurag Seth

VP & Head - Talent Transformation

P B Kotur

General Manager & Head -
TalentNext

Mr.P.Sailaja, Assistant Professor, Department of Information Technology honored by Wipro Technologies for Cleared the Certification Exam conducted by Wipro Talent next Team and he gained the title “**Wipro Certified Faculty**”.



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Dr. N. Duraipandian, M.E., Ph.D.,
Principal

16.04.2022

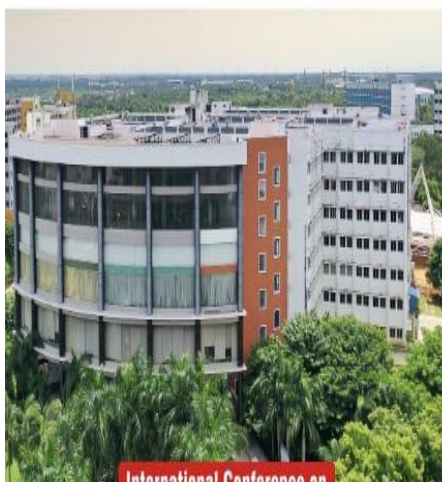
APPRECIATION LETTER

We appreciate **Dr. UDHAYA SANKAR. S. M.**, Professor and Head, Department of Information Technology, Velammal Institute of Technology, for the extraordinary job done as NBA external auditor on 16.04.2022 at SAVEETHA ENGINEERING COLLEGE (AUTONOMOUS), Chennai. We are grateful for your great contribution to our esteemed institution.

Once again, we thank you for sharing your valuable time and expertise with us.




PRINCIPAL
SAVEETHA ENGINEERING COLLEGE
(AUTONOMOUS)
SAVEETHA NAGAR
THANDALAM, CHENNAI-602 105



International Conference on

Advances in Materials and Data Sciences for Human and Environmental Welfare (ICAMDS - 2022)

21st & 22nd
September 2022

Organized by:
**Department of
Research and Innovation**

Keynote Speakers



Dr. Arul Maximus Rabel
Product Application Scientist,
Carl Zeiss, (Asia Pacific),
Singapore



Dr. Lakshi Saikia
Scientist Materials Science Division,
CSIR- North East Institute of Science &
Technology (NEIST), Jorhat, Assam



Dr. Anand Kumar
Environmentalist,
Post-Doctoral Researcher,
Ben-Gurion University, Israel



Dr. Antony V Samrot
Research Manager
Minesa University
Malaysia



Mr. Kiran Nivedh
Senior Analyst
HCL Technologies, Chennai



Dr. Srinath Doss
Professor and Dean
Computer Science and
Engineering, BGS
University, Bangalore



Dr. Vigneswari Sevakumaran
Associate Professor
Faculty of Science and Marine Environment
Universiti Malaysia, Terengganu



Dr. Steve Haga
Assistant Professor of Computer
Science and Engineering,
Nippon Sun-Yat-Sen
University, Tokyo

CHIEF PATRON

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Chancellor, SIMATS

PATRON

Dr. Deepak Nallaswamy **Dr. Ramya Deepak**
Director of Academics-SIMATS Director, SSE-SIMATS

B. Ramesh
Principal, SSE

CONVENOR

Dr. Ramesh. M., Assistant Professor
Head of the Department, R & I, SSE, SIMATS.

ORGANIZING SECRETARY

Dr. Karthick Raja Namasivayam. S., Professor
Dr. Mathiyazhagan. N., Assistant Professor

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Dr. Manikandan M., Associate Professor
Dr. Karthikeyan P. R., Assistant Professor
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Dr. Balasubramani G., Assistant Professor

INTERNATIONAL ADVISORY COMMITTEE

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Truett McConnell University, Cleveland USA
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Uttar Pradesh, India
Dr. P. Kiran Sree
Professor & Head of CSE, Sri Vishnu Engineering
College for Women, Andhra Pradesh, India
Dr. A. Rengarajan
Professor of CS & IT, Jain University, Bangalore, India
Dr. S. M. Udhaya Shankar
Professor & Head of IT, Velammal Institute of Technology,
Chennai, India
Dr. V. Govindasamy
Professor & Head of IT, Pondicherry Engineering College,
Puducherry, India



CERTIFICATE OF COURSE COMPLETION

THIS CERTIFICATE IS AWARDED TO

Jagadish Kumar N

FOR PARTICIPATING AND SUCCESSFULLY COMPLETING NECESSARY
COMPETENCY EVALUATION FOR "AWS FOUNDATION WORKSHOP"
CONDUCTED ON MAY 5, 7 & 9, 2022 AT VELAMMAL INSTITUTE OF
TECHNOLOGY, CHENNAI

KAILASH SIVARAMAN
LEAD FACULTY



Credential Id

AWSB01 MAY2022 /FCAI-34

T. JAGANATHAN
MANAGING DIRECTOR

CREDENTIAL CAN BE VERIFIED FROM <https://futurecalls.com/aws-verify/>

• FACULTY PUBLICATIONS

1.	Dr.S.M.Udhaya Sankar (3)	An intelligent web service group-based recommendation system for long term composition	The Journal of Supercomputing (Scopus and WoS)	Volume 78, pp.1944 – 1960 (2022)
		Secure and Energy Concise Route Revamp Technique in Wireless Sensor Networks	Journal of Intelligent Automation & Soft Computing (Scopus and WoS)	Accepted
		Hybrid Authentication Using Node Trustworthy to Detect Vulnerable Nodes	Journal of Computer Systems Science and Engineering (Scopus and WoS)	Accepted
2.	Mr.K.Sudharsan (6)	DETECT: discover and eradicate fool around node in emergency network using combinatorial techniques	Journal of Ambient Intelligence and Humanized Computing (Scopus and WoS)	https://doi.org/10.1007/s12652-020-02606-7
		An Enhanced Trust-Based Secure Route Protocol for Malicious node detection using Node-feature Mining	Intelligent Automation & Soft Computing (Scopus and WoS)	Accepted
		Hybrid Trust based Reputation Mechanism for Discovering Malevolent Node in MANET	Computer Systems Science and Engineering (Scopus and WoS)	Accepted
		Hybrid Approach for Privacy Enhancement in Data Mining Using Arbitrariness and Perturbation	Computer Systems Science and Engineering (Scopus and WoS)	Accepted
		Data Mining with Privacy Protection Using Precise Elliptical Curve Cryptography	Intelligent Automation & Soft Computing (Scopus and WoS)	Accepted

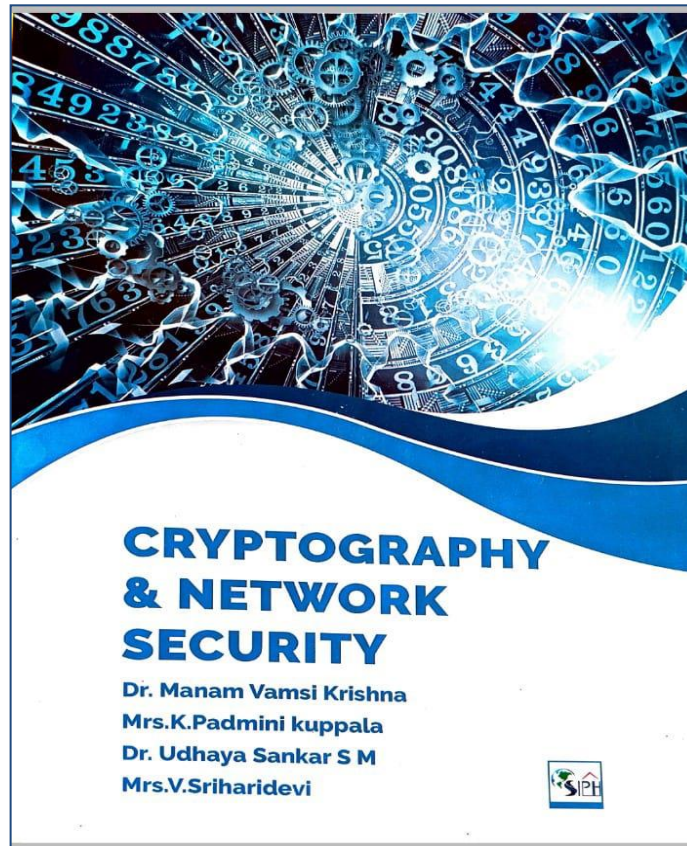
		Security Protocol Function Using Quantum ECC Algorithm	Intelligent Automation & Soft Computing (Scopus and WoS)	Accepted
3.	Mr. D.Dhinakaran (2)	Preserving data confidentiality in association rule mining using data share allocator algorithm	Intelligent Automation & Soft Computing (Scopus and WoS)	vol. 33, no.3, pp. 1877–1892, 2022. 10.32604/iasc.2022.024509
		Mining Privacy-Preserving Association Rules based on Parallel Processing in Cloud Computing	International Journal of Engineering Trends and Technology (Scopus)	vol. 70, no. 3, pp. 284-294, 2022. https://doi.org/10.14445/22315381/IJETT-V70I3P232 .
4.	Mrs. Ambika C. (1)	Optimized ANFIS Model for stable clustering and cognitive radio network	Intelligent Automation & Soft Computing	Accepted

• FACULTY CONFERENCE

Staff Name	Paper Title	Conference	Year
Dr. P. Deivendran	Providing virtual aid, control and overcoming social stigma of alzheimer's disease using Logistic Regression and K-Nearest Neighbour Algorithm	Advances in Materials, Manufacturing and Machine Learning, Nagpur	Apr, 2022
Mr. K.Sudharson	Hybrid Deep Learning Neural System for Brain Tumor Detection	International Conference for Intelligent Technologies (CONIT 22), Hubballi	June 2022
	Speedy and Secure Remote Management Protocol Using Virtualization	International Conference on Innovative Computing and Communication (ICICC-2022), Delhi	Feb, 2022
	Secure Authentication scheme using CEEK technique for Trusted Environment	International Mobile and Embedded Technology Conference MECON-2022, Uttar Pradesh	Mar, 2022
Mr. N. Jagadish Kumar	Internet of Things Assisted Blockchain based Secured Cloud Data Maintenance Scheme	IEEE Conference, Chennai	
	A Novel Voice Assisted Internet of Things based Residential Automation Scheme with Learning Support	IEEE Conference, Chennai	
	An Improved Internet of Things enabled Wireless Data Transmission using Visible Light Communication	IEEE Conference, Chennai	
	Efficient Data Transmission Scheme using Modified Wireless Communication Protocol Design	IEEE Conference, Chennai	
	UIPS: A Novel Image Resolution and Clarity Enhancement Scheme for Underwater Image Processing Scheme	IEEE Conference, Chennai	

- **BOOK PUBLISHED**

Name of the Book	Name of the Faculty Published	Publication	Year of Publication
Cryptography & Network Security	Dr.P.Deiveindran	Scientific International Publishing House	2019



• FACULTY PATENTS

Dr.S.M. Udhaya Sankar	11/06/2021	Baiting Scam Attack Detection using Two way Authentication by ECC Approach	<u>202141014597</u>	Published
Dr.S.M. Udhaya Sankar	08/12/2021	A Novel method- Crop Health Monitoring System Using IoT and Machine Learning	<u>2021107439</u>	Granted
Mr.D.Dhinakaran	03/02/2022	Identifying Agricultural Challenges By Integrating Anomaly With Deep Learning Approach		Granted



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Department of Industrial Policy & Promotion,
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Government of India

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(<http://ipindia.nic.in/index.htm>)

Application Details	
APPLICATION NUMBER	202241005850
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	03/02/2022
APPLICANT NAME	1 . Dr. P. Kannan 2 . Dr. D. Selvaraj 3 . D. Arul Kumar 4 . D. Dhinakaran 5 . K. Sudharson 6 . Dr. G. Elumalai 7 . Dr. M. Premkumar 8 . M.D. Manigandan
TITLE OF INVENTION	IDENTIFYING AGRICULTURE CHALLENGES BY INTEGRATING ANOMALY WITH DEEP LEARNING APPROACH
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	
ADDITIONAL-E-MAIL (As Per Record)	mails2selvaraj@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	18/02/2022

- Students Achievements 4th Year(2018-2022)

SN O	STUDENT NAME	EVENT	EVENT ORGANISER	DATE	PRIZES/WON/ AWARD
1	DINESH S	PUBLISHED JOURNAL ON ICICC - 2022	ICICC	19/02/2022 - 20/02/2022	1 ST
2	DINESH S	PAPER PRESENT ATION ON APPLICAT ION OF AUGUME NTED REALITY	KONGU NADU ENGINEERI NG COLLEGE	25-09-2021	1 ST

- Students Achievements 2nd Year(2020-2024)

SN O	STUDENT NAME	EVENT	EVENT ORGANISER	PLACE
1	ADHITHIYA RAJ H	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	2 nd
2	APARNA MALINI G	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	1 st
3	GOMATHY S	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	2 nd
4	PRAVEEN KUMAR G	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	2 nd
5	KAVIYA C	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	1 st
6	KRITHIKA E	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	1 st
7	NAVIN KRISHNA K	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	2 nd
8	PRIYADHARSH INI M	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	1 st
9	SIVASHAKTI S	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	2 nd
10	SIVASHAKTI S	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	2 nd

- Events Participated 4th Year(2018-2022)

SN O	STUDENT NAME	EVENT	EVENT ORGANISER	DATE
1	BALAJI (03) S	PUBLISHED JOURNAL ON ICICC - 2022	ICICC	19/02/2022 - 20/02/2022
2	DEEPAK REDDY A	PUBLISHED JOURNAL ON ICICC - 2022	ICICC	19/02/2022 - 20/02/2022
3	DILLI BABU V	ORIENTATION ON CIVIL SERVICE EXAM	VELAMMAL INSTITUTE OF TECHNOLOGY	19-06-2021
4	DILLI BABU V	COURSE ON JAVA FULL-STACK WEB DEVELOPMENT	UDEMY	24-09-2021
5	DINESH S	STRATIA - MARKETING CHALLENGE	KCG COLLEGE OF TECHNOLOGY	28/08/2021 - 29/08/2021
6	DINESH S	APPKRAFT	KCG COLLEGE OF TECHNOLOGY	28/08/2021 - 29/08/2021
7	DINESH S	TRIVIA QUIZ	KCG COLLEGE OF TECHNOLOGY	28/08/2021 - 29/08/2021
8	DINESH S	SADURANGAVETTAI - CHESS	KCG COLLEGE OF TECHNOLOGY	28/08/2021 - 29/08/2021
9	DINESH S	3D ARTE	KCG COLLEGE OF TECHNOLOGY	28/08/2021 - 29/08/2021
10	DINESH S	PAPER PRESENTATION ON APPLICATION OF AUGUMENTED REALITY	KONGU NADU ENGINEERING COLLEGE	25-09-2021

11	DINESH S	TEKCLUSTER'21	KONGU NADU ENGINEERING COLLEGE	25-09-2021
12	DINESH S	INTERNATIONAL CONFERENCE	SHAHEED SUHFDEV COLLEGE OF BUSINESS STUDIES	19 FEB 2022-20 FEB 2022
13	DINESH S	PUBLISHED JOURNAL ON ICICC - 2022	ICICC	19/02/2022 - 20/02/2022
14	GOPALAK RISHNAN T	PUBLISHED JOURNAL ON ICADSC2022	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	16/02/2022 - 17/02/2022
15	MAGUTH U SAHITH AFRI S	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
16	IMAYAV AN S	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
17	ROSHAN KUMAR R	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
18	RAMANA THAN T	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
19	HARI SHANKA R M	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
20	MANOJ KUMAR B	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
21	VIGNESH K	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
22	GUNAL P	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022

23	SISVANT H KUMAR S	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
24	DHIVAKA R M	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
25	BALAJI S	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
26	SARAVA NAN S	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
27	BARATH T	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
28	HARI PRASAD K R	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
29	DILLI BABU V	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
30	BALASUB RAMANIA M	PAPER PRESENTATION	PANIMALAR ENGINEERING COLLEGE	25/03/2022 - 26/03/2022
31	PADMAS HREE RAO	JAVA PROGRAMMING	GAONKR TECH	24-2-2022
32	PADMAS HREE RAO	CLOUD COMPUTING WORKSHOP	IITM RESEARCH PARK	26-1-2022
33	PRATHEE KSHAA	PPAPER PRESENTATION	SRM INSTITUTE OF TECHNOLOGY	FEB 16-17 2022
34	PRATHIB APRIYA K S	WORKSHOP ON ANDROID	DLK CARREER DEVELOPMEN T	26-11-2019
35	SARAN RAJ K	PAPER PRESESNTATION	SRM INSTITUTE OF TECHNOLOGY	FEB 16-17 2022

36	SARAVANAN S	COMPLETED C AND PYTHON SOFTWARE	APOLLO COMPUTER EDUCATION	1-11-2020-30-4-2021
37	SELVARAJ D	INTERNATIONAL CONFERENCE	SHAHEED SUHFDEV COLLEGE OF BUSINESS STUDIES	19 FEB 2022-20 FEB 2022
38	SHAMUGHA PRIYAV	WORKSHOP ON ANDROID	DLK CARREER DEVELOPMENT	26-11-2019
39	SRIKANTH K	INTERNATIONAL CONFERENCE	SHAHEED SUHFDEV COLLEGE OF BUSINESS STUDIES	19 FEB 2022-20 FEB 2022
40	SRIRAM KARMEGA KANNAN	INTERNATIONAL CONFERENCE	SHAHEED SUHFDEV COLLEGE OF BUSINESS STUDIES	19 FEB 2022-20 FEB 2022
41	VIGNESH S	INTERNATIONAL CONFERENCE	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	16 FEB 2022-17 FEB 2022
42	VISHAL PADMANABAN B V	INTERNATIONAL CONFERENCE	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	16 FEB 2022-17 FEB 2022

- Events Participated 3rd Year(2019-2023)

SN O	STUDENT NAME	EVENT	EVENT ORGANISER	DATE
1	ABENESH R	VIRTUAL INTERNSHIP	LETS GROW/MORE	1/9/21 - 1/10/21
2	ANANYA J	INTERSHIP -WEB DESIGN	AICL	4/10/21- 22/10/21
3	CHALLA LAKSHMI LASYA	AI INTERNHIP	AICL	4/10/21 - 22/10/21
4	CHARULATHA G	PYTHON PROGRAMMING	UDEMY	29-01-2022
5	CHARULATHA G	PYTHON ASSESSMENT	HACKAERANK	01-02-2022
6	CHARULATHA G	WEBSITE WITH HTML AND CSS	UDEMY	07-03-2022
7	CHARULATHA G	INTERN IN AI&ML	AICL	4/10/21 - 22/10/21
8	CHARULTHA G	PYTHON PROGRAMMING	YOUNITY	OCTOBER MONTH
9	CHARU LATHA B	WEBINAR DATASTRUCTURE AND ALGORITHM	VELAMMAL INSTITUTE OF TECHNOLOGY DEPT OF IT	04-07-2021
10	CHARU LATHA B	WEBINAR ON ENTERPRENEURIAL JOURNEY	VELAMMAL IENGINEERING COLLEGE	02-10-2021
11	CHARULATHA B	WEB DESIGN INTERNSHIP	AICL	4/10/21 - 22/10/21
12	DEEPAK V	INTERNSHIP IN JAVA	UNIQ TECHNOLOGIES	14/2/22 -- 23/2/22
13	DEEPAK V	WORKSHOP ON JAVA	UNIQ TECHNOLOGIES	23-02-2022
14	DHARUN B	INTERN IN JAVA	UNIQ TECHNOLOGIES	14/2/22 -- 23/2/22

15	DHARUN B	WORKSHOP ON JAVA	UNIQ TECHNOLOGIES	23-02-2022
16	DIVYASREE A	INTERNSHIP IN JAVA	UNIQ TECHNOLOGIES	28/8/21 -- 3/9/21
17	DIVYASREE A	WORKSHOP IN JAVA WITH CLOUD	UNIQ TECHNOLOGIES	03-09-2021
18	ERLIN JOY ANNS A	WEB DESIGN INTERNSHIP	AICL	4/10/21 - 22/10/21
19	GOLATI PAVANI ACHAERY	C-50 VERY EASY CHALLENGE	SKILLRACK	14-02-2021
20	GOLATI PAVANI ACHAERY	C INPUT -OUTPUT	SKILLRACK	07-03-2022
21	GOLATI PAVANI ACHAERY	WEBINAR DESIGN JAM2.0	ACM	27-05-2021
22	GOLATI PAVANI ACHAERY	QUIZ CONTEST	NBKR INSTITUTE OF SCIENCE AND TECHNOLOGY	23&26/6/20
23	GOLATI PAVANI ACHAERY	MASTERCLASS ML APP	PERFECT PLAN B	18-07-2021
24	GOLATI PAVANI ACHAERY	INTERN ON WEB DEVELOPMENT	LETS GROW/MORE	1/9/21 - 1/10/21
25	HARISH K	INTERNSHIP IN JAVA	UNIQ TECHNOLOGIES	14/2/2022- 23/2/2022
26	HARISH K	WORKSHOP IN JAVA	UNIQ TECHNOLOGIES	23-02-2022
27	HARITHA K	STARTING WITH APTITUDE PREPARATION	TALENTBATTLE	11/02/22- 15/02/22
28	HARITHA K	WEB DEVELOPMENT	1 STOP KEEP GROWING	10/06/21- 10/08/21
29	HARITHA K	JAVA COURSE	UDEMY	06-09-2022
30	HARITHA K	INTERNSHIP IN WEB DEVELOPMENT	RAISE DIGITAL	05/09/21- 05/11/21

31	HARITHA K	CODING GROUND	SAVEETHA ENGINEERING COLLEGE	22/10/21- 23/10/21
32	JEYA SHREE S	INTERNSHIP ON WEB DESIGN	AICL	04/10/21- 22/10/21
33	KALPANA DEVI S	WORKSHOP ON ETHICAL HACKING	CHENNAI INSTITUTE OF TECHNOLOGY	28/02/20- 29/02/20
34	KALPANA DEVI S	INTERNSHIP ON WEB DESIGN	AICL	04/10/21- 22/10/21
35	KALPANA DEVI S	INTERNSHIP ON WEB DEVELOPMENT	KAROSTARTUP	03-04-2022
36	KALPANA DEVI S	SQL(BASIC)	HACKERRANK	07-03-2022
37	KAMALESH S S	INTERNSHIP ON WEB DEVELOPMENT	LETS GROW/MORE	01/09/21- 01/10/21
38	KAVYA T	INTERNSHIP ON HTML	LUMOS LEARNING	22-10-2021
39	KAVYA T	INTERNSHIP ON HTML AND CSS3	PIRPLE	30-10-2021
40	KAVYA T	INTERNSHIP ON PYTHON AND MACHINE LEARNING	PERFECT PLAN B	06-11-2021
41	KAVYA T	INTERNSHIP ON AWS	FORAGE	23-02-2022
42	KAVYA T	INTERNSHIP ON BACK END	FORAGE	24-02-2022
43	KAVYA T	INTERNSHIP ON DATA STRUCTURES	FORAGE	24-02-2022
44	KAVYA T	INTERNSHIP ON DEVELOPER PROGRAM	FORAGE	26-02-2022
45	KEERTHANA SRI V	INTERNSHIP ON AWS	RMK ENGINEERING COLLEGE	04-06-2020 - 05-06- 2020
46	KEERTHANA SRI V	WORKSHOP ON BLOCKCHAIN TECHNOLOGIES	AMET	26-05-2021

47	KEERTHANA SRI V	INTERNSHIP ON PYTHON BOOT CAMP	SRM INSTITUTE	15/07/2021 - 22/07/2021
48	KEERTHANA SRI V	INTERNSHIP ON WEB DESIGNING	AICL	04-10-2021 - 22-10- 2021
49	KEERTHANA SRI V	INTERNSHIP ON WEB DEVELOPMENT	INTERNSHALA	18-11-2021
50	KEERTHANA SRI V	INTERNSHIP ON WEB DEVELOPMENT	1 STOP KEEP GROWING	11/11/2021 - 11/01/2022
51	KOHILA K	WORKSHOP ON STARTING WITH APTITUDE PREPARATION	TALENTBATTLE	11/02/22- 15/02/22
52	KOHILA K	INTERNSHIP ON WEB DESIGN	AICL	04/10/2021- 22/10/2021
53	NATARAJASIV AM R	INTERNSHIP ON JAVA	UNIQ TECHNOLOGIES	14/02/2022- 23/02/2022
54	NATARAJASIV AM R	WORKSHOP ON JAVA	UNIQ TECHNOLOGIES	23-02-2022
55	NIVETHA P	INTERNSHIP IN JAVA WITH CLOUD	UNIQ TECHNOLOGIES	28/08/2021- 03/09/2021
56	NIVETHA P	WORKSHOP ON JAVA WITH CLOUD	UNIQ TECHNOLOGIES	03-09-2021
57	POOJA S	INTERNSHIP ON WEB DESIGN	AICL	04/10/2021- 22/10/2021
58	PRAGNYA Y	DESIGN JAM 2.0	SVCE ACM	27-05-2021
59	PRAGNYA Y	COURSE ON TCS ION CAREER EDGE- YOUNG PROFESSIONAL	TCS ION	14/06/21- 28/06/21
60	PRAGNYA Y	INTERNSHIP ON WEB DEVELOPMENT	LETS GROW/MORE	01/09/21- 01/10/21
61	PREM KUMAR B	INTERNSHIP ON JAVA	UNIQ TECHNOLOGIES	14/02/2022- 23/02/2022
62	PREM KUMAR B	WORKSHOP ON JAVA	UNIQ TECHNOLOGIES	23-02-2022

63	PRIYADHARS HINI U	INTERNSHIP ON WEB DEVELOPMENT	1 STOP KEEP GROWING	10/06/21- 10/08/21
64	PRIYADHARS HINI U	PROJECT ON WEB DEVELOPMENT	RAISE DIGITAL	10/06/21- 10/08/21
65	PRIYADHARS HINI U	PLAYERS UNKNOWN CODING GROUND	SAVEETHA ENGINEERING COLLEGE	22/10/21- 23/10/21
66	PRIYADHARS HINI U	INTERNSHIP IN WEB DEVELOPMENT	RAISE DIGITAL	05/09/21- 05/11/21
67	PRIYADHARS HINI U	WORKSHOP ON STARTING WITH APTITUDE PREPARATION	TALENTBATTLE	11/02/22- 15/02/22
68	PRIYADHARS HINI U	COURSE ON JAVA	UDEMY	08-03-2022
69	PRIYANKA S	MASTERCLASS ML APP	PERFECT PLAN B	11-06-2021
70	PRIYANKA S	INTERNSHIP ON GROWTH AMBASSADOR PROGRAM	YOUNITY	28/08/21- 01/10/21
71	PRIYANKA S	INTERNSHIP ON GROWTH AMBASSADOR PROGRAM	YOUNITY	29-08-2021
72	PRIYANKA S	MASTERCLASS ON FULL STACK WEB DEVELOPMENT	PERFECT PLAN B	16-09-2021
73	PRIYANKA S	PYTHON(BASIC)	HACKERRANK	02-10-2021
74	PRIYANKA S	COURSE ON WEB DEVELOPMENT	SMARTKNOWER	01/07/21- 31/08/21
75	PUGAL OVIYA	INTERNSHIP ON WEB DESIGNING	AICL	04/10/2021- 22/10/2021
76	ROSHNEE S A	COURSE ON TCS ION CAREER EDGE- YOUNG PROFESSIONAL	TCS ION	30/09/2021 - 12/11/2021
77	ROSHNEE S A	INTERNSHIP ON AI&ML	AICL	25-10-2021

78	RUCHITHA SAMBAREDD Y	INTERNSHIP ON WEB DESIGNING	AICL	25-10-2021
79	SHREY KUMAR VERMA	WORKSHOP ON JAVA	UNIQ TECHNOLOGIES	16-02-2022
80	SHREY KUMAR VERMA	INTERNSHIP IN JAVA	UNIQ TECHNOLOGIES	07/02/2022 - 16/02/2022
81	SIBI ARAVINDH J	INTERNSHIP IN JAVA	UNIQ TECHNOLOGIES	14/02/2022 - 23/02/2022
82	SIBI ARAVINDH J	WORKSHOP ON JAVA	UNIQ TECHNOLOGIES	23-02-2022
83	SUNIL K M	WORKSHOP ON JAVA	UNIQ TECHNOLOGIES	23-02-2022
84	SUNIL K M	INTERNSHIP IN JAVA	UNIQ TECHNOLOGIES	14/02/2022 - 23/02/2022

- Events Participated 2nd Year(2020-2024)

SNO	STUDENT NAME	EVENT	EVENT ORGANISER	DATE
1	ADHITHIYA RAJ H	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17/03/2022
2	ADHITHIYA RAJ H	COURSE IN SQL	UDEMY	27/02/2022
3	ADHITHIYA RAJ H	COURSE IN WEB DEVELOPMENT	UDEMY	27/02/2022
4	ADHITHIYA RAJ H	QUIZ EVENT OF XION 22	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17/03/2022
5	AJAY M	COURSE IN DATA STRUCTURE AND ALGORITHMS IN JAVA	UDEMY	03-11-2022
6	AJAY M	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05-2022, 22-05-2022
7	AKASH A B	CLOUD COMPUTING ARCHITECTURE	GREAT LEARNING	Feb-22
8	AKASH A B	TECHNICAL & NON TECHNICAL EVENTS	MADRAS INSTITUTE OF TECHNOLOGY	21-05-2022, 22-05-2022
9	AKASH A B	CLOUD COMPUTING SERVICE MODELS	GREAT LEARNING	Feb-22
10	APARNA MALINI G	COURSE ON WEB DESIGN	FREE CODE CAMP	13/01/2022

11	APARNA MALINI G	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
12	APARNA MALINI G	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
13	THANGAMANI A	COURSE ON FRONT END DEVELOPMENT- HTML	GREAT LEARNING	Mar-22
14	THANGAMANI A	COURSE ON HTML ATTRIBUTES AND TAGS	GREAT LEARNING	Mar-22
15	AVINASH P	COURSE ON FRONT END DEVELOPMENT- HTML	GREAT LEARNING	Mar-22
16	CHANDRU S	COURSE ON JAVA PROGRAMMING	GREAT LEARNING	22-Feb
17	CHANDRU S	COURSE ON INTRODUCTION TO CYPER SECURITY	GREAT LEARNING	Mar-22
18	DHANUSH M	COURSE ON ANDROID APPLICATION DEVELOPMENT	GREAT LEARNING	Mar-22
19	DHANUSH M	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
20	DHANUSH M	TECHNICAL & NON TECHNICAL EVENTS	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2023
21	DHARANI THARAN M	COURSE ON C PROGRAMMING	UDEMY	FEB- 19/2022
22	DHARANI THARAN M	COURSE ON JAVA SCRIPT	UDEMY	FEB 26/2022
23	DHARANI THARAN M	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022

24	DHARANI THARAN M	TECHNICAL & NON TECHNICAL EVENTS	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2023
25	DIVYA VARSHINI	COURSE ON DATASTRUCTRE AND ALGORITHM USING JAVA	UDEMY	FEB 8/2022
26	DIVYA VARSHINI	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	DEC-1- 2021
27	GOBIHARUN	COURSE ON JAVA	GREAT LEARNING	Feb-22
28	GOBIHARUN	INTRODUCTION TO HTML	SIMPLILEARN	19-Feb-22
29	GOBIHARUN	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
30	GOBIHARUN	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
31	GOKUL RAJ J M	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
32	GOKUL RAJ J M	COURSE ON HTML	GREAT LEARNING	Mar-22
33	GOMATHY S	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
34	GOMATHY S	COURSE ON CLOUD	GREAT LEARNING	Feb-22

		COMPUTING SERVICE MODELS		
35	GOMATHY S	COURSE ON AWS MOBILE APP DEVELOPMENT	GREAT LEARNING	Feb-22
36	GOMATHY S	COURSE ON RESPONSIVE WEB DESIGNING	FREE CODE CAMP	FEB 28 2022
37	GOMATHY S	COURSE ON TYPES OF CYBER SECURITY	GREAT LEARNING	Mar-22
38	GOMATHY S	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
39	GOMATHY S	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
40	PRAVEEN KUMAR G	EVENT IN NATIONAL LEVEL TECH FEST ON ROBOTICS CLUB	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17-03-2022
41	PRAVEEN KUMAR G	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
42	PRAVEEN KUMAR G	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17/03/2022
43	JINDHIYA SREE SIVABALAN	COURSE ON JAVA	SIMPLILEARN	12-Mar-22
44	JINDHIYA SREE SIVABALAN	COURSE ON INTRO TO CYBER SECURITY	SIMPLILEARN	08-Feb-22
45	KAMESHWARAN B J	BUILD A FACE RECOGNITION APPLICATION USING PYTHON	GUVI	SEP 30- 2021

46	KAMESHWARAN B J	COUSE ON HTML CSS	GUVI	FEB-15- 2022
47	KAMESHWARAN B J	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
48	KAMESHWARAN B J	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
49	K S MOHAMED WALEED NAINAR	COURSE ON DATA SCIENE FOUNDATION	GREAT LEARNING	Feb-22
50	K S MOHAMED WALEED NAINAR	TECHNICAL & NON TECHNICAL EVENTS	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
51	KAVIBAHARATHI A	COURSE ON DATA STRUCTURE IN C	GREAT LEARNING	Mar-22
52	KAVIBAHARATHI A	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
53	KAVIBAHARATHI A	TECHNICAL & NON TECHNICAL EVENTS	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2023
54	KAVIYA C	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
55	KAVIYA C	COURSE ON RESPONSIVE WEB DESIGNING	FREE CODE CAMP	JAN 16 2022
56	KAVIYA C	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
57	KAVIYA C	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022

58	KIRTHIKA E	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2022
59	KRITHIKA E	COURSE ON DATA STRUCTURE AND ALGORITHM USING JAVA	UDEMY	FEB 9 2022
60	KRITHIKA E	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
61	KRITHIKA E	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
62	LOKESH M	NATIONAL TECHICAL EVENT BY ROBOTICS CLUB	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17-Mar-22
63	LAHARI M	PROFESSIONAL CERTIFICATE PROGRAM	EUROPE ACADAMY	22-02-2022
64	MOUNICA ANTONY	INTERNSHIP ON WEB DESIGNING	AICL	02-12-2021
65	NAVEEN	COURSE ON FRONT END DEVELOPMENT- HTML	GREAT LEARNING	Mar-22
66	NAVEEN	EVENT IN NATIONAL LEVEL TECH FEST ON ROBOTICS CLUB	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17-Mar-22
67	NAVIN KRISHNA K	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17/03/2022
68	PRIYADHARSHINI M	INTERNSHIP ON ANDROID APPLICATION	AICL	02-12-2021

		USING ANDROID JAVA		
69	PRIYADHARSHINI M	COURSE ON RESPONSIVE WEB DESIGNING	FREE CODE CAMP	JAN 15- 2022
70	PRIYADHARSHINI M	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
71	PRIYADHARSHINI M	SYNERGY HACKATHON	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
72	RAJAN	COURSE ON C	UDEMY	MAR-8- 2022
73	RAJAN	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
74	RAJAN	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
75	RAJAN	TECHNICAL & NON TECHNICAL EVENTS	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2023
76	RAMA SUBRAMANIYAN G	COURSE ON BLOCK CHAIN AND BITCOIN FUNDAMENTALS	UDEMY	FEB 8 - 2022
77	RAMA SUBRAMANIYAN G	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
78	P SANTHOSH	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
79	P SANTHOSH	COURSE ON INTRODUCTION TO	GREAT LEARNING	Feb-22

		MACHINE LEARNING		
80	P SANTHOSH	COURSE ON BASIS OF MACHINLEARNING	GREAT LEARNING	Feb-22
81	P SANTHOSH	MACHINE LEARNING DEEP LEARNING AND DATA SCIENCE WITH PYTHON	UDEMY	MAR 5 2022
82	P SANTHOSH	INTERNSHIP ON ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	AICL	25 10 2021
83	P SANTHOSH	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
84	S GOPINATH	COURSE ON INTRODUCTION TO JAVASCRIPT	GREAT LEARNING	Feb-22
85	SHRIMAN B S	COURSE ON BLOCK CHAIN BASICS	GREAT LEARNING	Mar-22
86	SHRIMAN B S	COURSE ON ANDROID APP DEVELOPMENT	GREAT LEARNING	Mar-22
87	SHRIMAN B S	INTRODUCTION TO CYBER SECURITY	SIMPLILEARN	27-Mar-22
88	SHRIMAN B S	CERTIFICATE IN OFFICE APPLICATIONS	TCPS	30-Jun-21
89	SHRIMAN B S	PAPER PRESENTATION	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2022
90	SHRIMAN B S	TECHNICAL & NON TECHNICAL EVENTS	MADRAS INSTITUTE OF TECHNOLOGY	21-05- 2022, 22- 05-2023

91	SIVASHAKTI S	COURSE ON FRONT END DEVELOPMENT- HTML	GREAT LEARNING	Jan-22
92	SIVASHAKTI S	COURSE ON ANDROID APPLICATION DEVELOPMENT	GREAT LEARNING	Mar-22
93	SIVASHAKTI S	NATIONAL TECHICAL EVENT BY ROBOTICS CLUB	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17-Mar-22
94	SIVASHAKTI S	COURSE ON AZURE BOT	GREAT LEARNING	Mar-22
95	SIVASHAKTI S	BGMI EVENT IN XION'S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17/03/2022
96	R K SNEHA ASHLEY	COURSE ON INTRODUCTION TO CYBER SECURITY	GREAT LEARNING	Mar-22
97	R K SNEHA ASHLEY	INTRODUCTION TO JAVA SCRIPT	GREAT LEARNING	Mar-22
98	SRI HARISH S	COURSE ON JAVA SCRIPT PROJECTS	GREAT LEARNING	Mar-22
99	SRI HARISH S	INTERNSHIP ON WEB DESIGNING	AICL	02-12-2021
100	SRI JANANI S	COUSE ON DATA STRUCTURE AND ALGORITHM IN JAVA	UDEMY	FEB 11 2022
101	SRI JANANI S	EXAM ON JAVA PROGRAMMING	STUDY SECTION	FEB 18- 2022
102	SRI JANANI S	COURSE ON HTML	SOLO LEARN	19-Feb-22
103	SRI JANANI S	COURSE ON CSS	EUROPE ACADAMY	21-02-2022

104	VASANTH	EVENT IN NATIONAL LEVEL TECH FEST ON ROBOTICS CLUB	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	17-Mar-22
105	VASANTH	COURSE ON FRONT END DEVELOPMENT-HTML	GREAT LEARNING	Aug-21
106	VIDHUSHA	COURSE ON ANDROID APPLICATION DEVELOPMENT	GREAT LEARNING	Feb-22
107	VIDHUSHA	COURSE ON DATA SCIENCE FOUNDATION	GREAT LEARNING	Feb-22
108	HARISH R	INTERNSHIP ON ANDROID APPLICATION USING ANDROID JAVA	AICL	02-12-2021
109	HARISH R	COURSE ON FRONT END DEVELOPMENT-HTML	GREAT LEARNING	Mar-22
110	HARISH R	COURSE ON INTRO TO JAVASCRIPT	GREAT LEARNING	Mar-22
111	HARISH R	COURSE ON DATASTRUCTURE	UDEMY	MAR 25 2022





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DEPARTMENT OF IT

Congratulations TO THE WINNERS

Our Second Year Students Won
Second Place in Hackathon @ MIT,
Anna University, Chennai.






Total Cash prize **Rs.15000 For The Winners**

TEAM:

1. APARNA MALINI B.
2. KIRTHIKA E.
3. GOMATHY S.
4. PRIYADHARSHINI M.
5. KAVIYA C.

• STUDENT PAPER PUBLICATION

Batch No	Students Name	Project Guide	Title of the research Article	Name of the conference submitted	Conference Date & College
1	Balaji.S(04) Dhivakar. M Saravanan .S	Ms.Ambhika.C	A Hybrid Approach Using Decision Tree and Logistic Regression for Earthquake prediction	5th International Conference on Intelligent Computing (ICONIC)	25th & 26th March 2022 Panimalar Engineering college
2	Deepak Reddy Balaji.S(03) Sairam.V	Mr.Sudharson. K	Speedy and secure Remote Management Protocol using Virtualization	International Conference on Innovative computing and communication (ICICC-2022)	19th & 20th February 2022 Shaheed sukhdev college of Business studies,Univer sity of delhi, New delhi
3	S.Dinesh Srikanth. K C. Sriram Karmegak annan	Mr.Dinakaran. D	Graph-Based Content rating as a Recommendation system for scientific studies	International Conference on Innovative computing and communication(ICICC-2022)	19th & 20th February 2022 Shaheed sukhdev college of Business studies,Univer sity of delhi,New delhi

Batch No	Students Name	Project Guide	Title of the research Article	Name of the conference submitted	Conference Date & College
4	Maguthu Sahith Afri Imayavn.S	Dr.S.M .Udhaya Sankar	Application of ML & AI Based technologies for real-time signal processing on Autonomous system	5th International conference for PECTEAM 2k22	25th & 26th March 2022 Panimalar Engineering college
5	Sisvanth kumar.S Vignesh.K Gunal.P	Ms.Sailaja.P	Machine Learning In Autonomous Navigation Of Mobile Robot In a unstructured Terran	5th International conference for PECTEAM 2k22	25th & 26th March 2022 Panimalar Engineering college
6	Harishank ar.M Ramanathan.T Manoj Kumar.B	Ms.Eswari	Environment Parameters Extraction Using Intelligent Image processing system for Efficient Autonomous Driving of a Vehicle	5th International Conference on Computing (ICONIC)	25th & 26th March 2022 Panimalar Engineering college

Batch No	Students Name	Project Guide	Title of the research Article	Name of the conference submitted	Conference Date & College
7	Hari Prasad.K .R Dilli Babu.V Bharath .T	Mr.N.Jagadish kumar	Deeper Linguistic Analysis of Prediction Engines analysing users profiles for opinion mining and Sentiment analysis	5th International conference for PECTEAM 2k22	25th & 26th March 2022 Panimalar Engineering college
8	Vignesh.S Saran Raj.K Gopalakrishnan .T B.V.Vishal Padmanaban	Dr.Deivendaran .P	Real time Rapid detection and tracking of objects features in any video signal in cognitive networks	International Conference on Advances in Data Science challenges with Big data Analysis(ICA DSC2022)	16th & 17th February 2022, SRM University, Kattankulathur
9	Gayathri.U Dharani.M Shanmuga Priya.V	Ms.Monica.G.K	Raspberry pi-Based Intelligent Video Surveillance System Using Deep Learning	International Virtual Conference on Research Innovation In science ,Engineering andTechnology(IVCRISSET 2022)	1st & 2nd Amrch 2022 Kings Enginnering college

Batch No	Students Name	Project Guide	Title of the research Article	Name of the conference submitted	Conference Date & College
10	Vinisha .K.V Dasam Sowmya Prathiba Priya.K.S	Mr.N.Jagadish Kumar	Privacy preserving data sharing in cloud using EAE Technique	4th IEEE International conference on recent trends in computer science and technology	11th & 12th February 2022 RVS College of Engineering & Technology ,Jamshedpur,Jharkhand
11	Sunju.R Karunya Jeez Abinaya.R	Dr.S.M.Ud haya Sankar	Efficient Data Transmission technique for Transmitting the Diagnosed Signals and Images in WBSN	4th IEEE International conference on recent trends in computer science and technology	11th & 12th February 2022 RVS College of Engineering & Technology ,Jamshedpur,Jharkhand
12	Akshaya.M Lokeswari .M Gopika.K	Mr.Sudharsan.K	Secure Authentication Scheme using CEEK Technique for Trusted Environment	International Mobile and embedded Technology conference (MECON-2022)	10th & 11th March 2022 Amity University Uttar Pradesh,Noida

Batch No	Students Name	Project Guide	Title of the research Article	Name of the conference submitted	Conference Date & College
13	Boomika Pavithra.S	Mr.Dinakaran.D	Assistive System for the blind with voice output based on optical character recognition	International Conference on Innovative computing and communication(ICICC-2022)	19th & 20th February 2022
14	Koshini Padmasree Raghavendra Rao Pratheeksha.M	Dr.Deivendaran .P	Real time rapid detection and tracking of objects features in any video signal in cognitive networks	International Conference on Advances in Data Science challenges with Big data Analysis(ICA DSC2022)	16th & 17th February 2022 SRM University,Kattankulathur
15	Srivalli.K. C Madhumitha.N Reeshetha a.N	Mr.Jagadish kumar.N	Recognizing the Misleading Dating APP Ecosystem	5th International Conference on Intelligent Computing (ICONIC)	25th & 26th March 2022 Panimalar Engineering college

- Internship Details 4th Year(2018-2022)

S.NO	REG NO	STAFF NAME	COMPANY NAME
1	113318205002	AKSHAYA M	PRODAPT
2	113318205004	BALAJI S	COGNIZANT
3	113318205007	DASAM SOWMYA	VALUELABS
4	113318205008	DEEPAK REDDY A	CTS
5	113318205011	DILLI BABU V	CTS (COGNIZANT)
6	113318205012	DINESH S	SIFY
7	113318205014	GOPALAKRISHNAN T	COGNIZANT
8	113318205015	GOPIKA	VALEO INDIA PRIVATE LIMITED
9	113318205016	GUNAL P	ZOHO
10	113318205017	HARIPRASAD K R	CTS (COGNIZANT)
11	113318205020	IMAYAVAN S	WIPRO
12	113318205021	KARUNYA JEEZ S	COGNIZANT
13	113318205022	KHOSHINI S	K SQUARE INDIA TECHNOLOGIES PRIVATE LIMITED
14	113318205023	LOKESWARI M	URJANET
15	113318205024	MADHUMITHA N	COGNIZANT
16	113318205025	MAGUTHU SAHITH AFRI S	ZOHO
17	113318205026	MANOJ KUMAR B	PRODAPT
18	113318205027	PADMASHREE RAGHAVENDRA RAO	COGNIZANT

19	113318205029	PRATHEEKSHAA M	SIFY
20	113318205033	ROSHAN KUMAAR R	COGNIZANT
21	113318205035	SARAN RAJ K	COGNIZANT
22	113318205036	SARAVANAN S	COGNIZANT
23	113318205037	SHANMUGA PRIYA V	PRODAPT
24	113318205038	SISVANTH KUMAR S	SIRIUS
25	113318205040	SRIRAM KARMEGA KANNAN C	PERFICIENT
26	113318205045	VIGNESH K	ZOHO
27	113318205046	VIGNESH S	COGNIZANT
28	113318205047	VIKRAM M	IMPEGER

- Placement Details 3rd Year(2019-2023)

Total Strength	Eligible	Placed	Target Achieved
47	47	10	21%

S. No.	Registration Number	Student Name	No of offers	Name of the companies offered	Placed Company Name	Salary Package (Lakhs P.a.)
1	113319205001	Abenesh R	1	ZOHO	ZOHO	8.4
2	113319205045	Sujith Raju S	1	ZOHO	ZOHO	8.4
3	113319205015	Haritha K	2	ZOHO,Kaar technologies	ZOHO	8.4
4	113319205013	Goloti Pavani Achary	1	Sify	Sify	6.5
5	113319205035	Priyadharshini U	1	Sify	Sify	6.5
6	113319205036	Priyanka S	1	Sify	Sify	6.5
7	113319205039	Ranjith R G	1	Sify	Sify	6.5
8	113319205040	Roshinee S A	1	Sify	Sify	6.5
9	113315205023	Yashwanth	1	Sify	Sify	6.5
10	113319205037	Pugal Oviya P	1	Coding Mart	Coding Mart	7.5



“Product company placed buddies in Pre-Final Year”



• Placement Training

ELDO RANJITH APTITUDE TRAINING FOR B.E 2019-23 BATCH



AMCAT DEMO SESSION FOR 2019-23 BATCH FOR ALL STREAMS



SIX PHRASE TECHNICAL TRAINING - PHASE - I



SIX PHRASE TECHNICAL TRAINING - PHASE - II



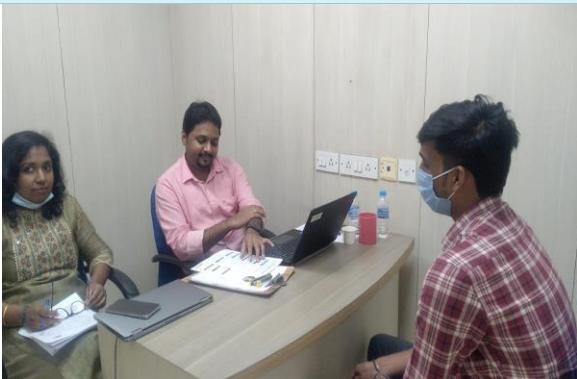
SOFT SKILLS TRAINING BY PALS TEAM MRS. VAISNAVIB AND MRS. STELLA LEO



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Mock interview



• Placement Details 4th Year(2018-2022)

Congratulations Batch '2022

DEPARTMENT OF INFORMATION TECHNOLOGY

PLACEMENT RECORD 2022 BATCH

 VIGNESH S CTS GENC NEXT 6.75 LPA	 PRATHIBA PRIYA K S CTS GENCIACCENTURE 6.50 LPA	 RAMANATHAN T KAAR TECHNOLOGIES 6.50 LPA	 DASAM SOWMYA VALUE LABS 4.50 LPA	 PRATHEEKSHA M SBF TECHNOLOGIES 4.00 LPA	 DINESH S SBF TECHNOLOGIES 4.00 LPA	 MAGUTHU SAHITH AFRI ZOH 5.00 LPA	 GUNAL P WPRO 5.00 LPA
 ABINAYA R FORD MOTORS PVT LTD 5.75 LPA	 BALAJI S ATOS GLOBAL ACCENTURE 3.20 LPA / 4.50 LPA	 BALAJI S CTS GENC 4.00 LPA	 DILLI BABU V CTS GENCWPROTCS 4.00 LPA/3.50 LPA/ 3.80 LPA	 DEEPAK REDDY A CTS GENC 4.00 LPA	 GOPALAKRISHNAN T CTS GENC ELEVATE/ WPROTCS/TEMENOS 4.2 LPA/ 3.5 LPA / 3.6 LPA / 6.3 LPA	 HARIPRASAD K R CTS GENCWPROTCS 4.5 LPA/ 3.5 LPA/ 3.6 LPA	 IMAYAVAN S WPRO 3.50 LPA
 KARUNYA JEEZ S CTS GENC 4.00 LPA	 MADHUMITHA N CTS GENC 4.00 LPA	 PADMAHSHREE RAGHAVENDRA RAO CTS GENCWPROTCS 4 LPA/3.5 LPA/4 LPA	 SARAN RAJ K CTS GENC WPRO/ TCS/EGURAS 4 LPA/ 3.5 LPA/ 3.6 LPA/4 LPA	 SARAVANAN S CTS GENC/ TCS 4.0 LPA/ 3.6 LPA	 SIVANTH KUMAR S WPRO/CTS GENC ELEVATE/VIRTUSA/SRRJS 3.5 LPA/4.2 LPA/ 4.0 LPA/5 LPA	 SRIVALLI K C CTS GENCIACCENTURE 4 LPA/ 4.5 LPA	 SUNJU R CTS GENCWPROTCS/ ACCENTURE 4 LPA/3.5 LPA/ 3.6 LPA/4.5 LPA
 VINISHA K V CTS GENC WPRO/ TCS/ACCENTURE 4 LPA/3.5 LPA/ 3.6 LPA/4.5 LPA	 ROSHAN KUMAR R ASPRE SYSTEMS/ CTS GENC 4.00 LPA/4.00 LPA	 AKSHAYA M PRODAPT TECHNOLOGIES 4.00 LPA	 SHANMUGA PRIYA V PRODAPT TECHNOLOGIES 4.00 LPA	 GAYATHRI U TCS IACCENTURE 3.60 LPA/4.50 LPA	 VIGNESH K HEXAMARE 4.00 LPA	 HARISHANKAR M INTELLECT DESIGN ARENA 4.00 LPA	 BHARATH T INTELLECT DESIGN ARENA 4.00 LPA
 AKSHAYA M PRODAPT TECHNOLOGIES 4.00 LPA	 SHANMUGA PRIYA V PRODAPT TECHNOLOGIES 4.00 LPA	 GAYATHRI U TCS IACCENTURE 3.60 LPA/4.50 LPA	 VIGNESH K HEXAMARE 4.00 LPA	 HARISHANKAR M INTELLECT DESIGN ARENA 4.00 LPA	 VENKAT SAILESH K AVASOFT 3.00 LPA	 VIKRAM M IMPREG TECHNOLOGIES 4.00 LPA	 MANOJ KUMAR E SECURE KLOUD/ PRODAPT TECHNOLOGIES 4.00 LPA / 4.00 LPA
 GOPIKA K VALEONSET/EGURAS 4.3 LPA/4 LPA/ 5.6 LPA	 LOKESHWARI M URJANET 4.30 LPA	 SRIRAM KARMEGA KANNAN C PERFECT 4.00 LPA					

• Industrial Visit

S.No	Name of the Industry	Year/Semester	Date of Visit	Total no of Students
1.	CDAC-Centre for Development of Advance Computing	II Year IT	18.05.2022	46



सी डैक / प्रगत संगणन विकास केंद्र
CDAC / CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

MAY 18

II YEAR IT STUDENTS

Industrial Visit

सी डैक
CDAC
प्रगत संगणन विकास केंद्र
CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

CDAC - Centre for Development of Advanced Computing
Tidel Park, Taramani, Chennai.

S.No	Name of the Industry	Year/Semester	Date of Visit	Total no of Students
1.	BSNL – Bharath Sanchar Nigam Limited	II Year IT	01.06.2022	47







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Average Salary : 5.2 Lakhs p.a

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Atos GLOBAL	45	Prodapt	41	sify	40	Zoho	27	aspire SYSTEMS attention. always.	25
SECUREKLOUD	16	ValueLabs	16	Kaar KARAT	15	vufam Services, Resources	13	PRESIDIO Future. Built.	12
HEXWARE	08	Ford	09	intellect Design for Digital	08	gupshup	07	SIRIUS	03
HCL	13	TATA ELXSI	10	IBM	03	PERFICIENT	21	equitas Small Finance Bank	15
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(9994994991, 9944152999)

