



MANAKULA VINAYAGAR

INSTITUTE OF TECHNOLOGY

Kalitheerthall kuppam, Puducherry – 605 107



DEPARTMENT OF INFORMATION TECHNOLOGY

2024-2025

IT-*Xtra*
in addition...
MAGAZINE
Volume 10



VISION OF THE DEPARTMENT

To transform the individuals into globally proficient Information Technologists, to meet the challenges of the evolving society.

MISSION OF THE DEPARTMENT

M1: **Higher Order Thinking**: To provide quality education in both theoretical and practical aspects in the field of Information Technology.

M2: **Competency**: To equip the students to cater the industrial demands through providing advance training.

M3: **Continuous Learning**: To encourage and guide the students to participate in research oriented activities and pursue higher education.

M4: **Entrepreneurship**: To inculcate the spirit of entrepreneurship among students to serve the nation.



★ Educate

★ Empower

★ Excel



Shri. M. DHANASEKARAN
Chairman and Managing Director, SMVE Trust



Shri. S.V. SUGUMARAN
Vice Chairman, SMVE Trust



Dr. K. NARAYANASAMY
Secretary, SMVE Trust



Shri. D. RAJARAJAN,
Treasurer, SMVE Trust

PRINCIPAL MESSAGE



Dr. S. Malarkkan Principal, MVIT

Our 'Manakula Vinayagar Institute of Technology', one of the Top 3 Engineering Colleges in Puducherry, stands as a beacon of academic excellence and innovation in the realm of Engineering education. Guided by our unwavering commitment to quality, integrity, and holistic development, we have consistently endeavoured to nurture future leaders and technocrats who are equipped to tackle the challenges of tomorrow. I wish you all a successful and rewarding academic year ahead, filled with endless possibilities and boundless opportunities for growth, learning and personal development leading to the overall development of the Society.

Welcome Message



Dr. P. Sivakumar, M.E., Ph.D.

Professor and Head, Department of Information Technology

The Department of Information Technology (IT) has consistently advanced in both teaching and research & development since its inception. Established in 2008 with an initial intake of 60 students, the department expanded its sanctioned intake to 120 in the year 2012. It is accredited by the National Board of Accreditation (NBA), AICTE, New Delhi. The department is committed to shaping future technocrats with strong technical expertise, integrity, and a passion for innovation, preparing them for a broad spectrum of careers in the IT industry. Students of the department have successfully executed a variety of innovative projects in domains such as Artificial Intelligence, Internet of Things (IoT), Machine Learning, Deep learning, blockchain Technology and Cloud Computing. Many of our graduates have secured placements in top-tier IT companies including TCS, Virtusa, ZOHO, Kaar Technologies, CTS, Infosys and Wipro.

THE DEPARTMENT OF INFORMATION TECHNOLOGY

About the Department

The Department of Information Technology was established in the year 2008 with the objective of imparting knowledge in cutting-edge technologies in Information Technology. Department was started with an intake of 60 students in 2008; the sanctioned intake was increased to 120 seats in the year 2012. The Department was accredited by NBA, New Delhi. The Department has a team of dynamic, young and dedicated staff, with specialization in wide array of areas.



The Department has well-equipped labs, which include 124 computer systems with the latest configurations and 1.2 Gbps Internet access that are vital to train the students in both software and hardware. The Department always strives to reach the latest technology and advancement in this field to the young learners as well as aspirants by inviting the corporate legends and experienced academicians to enlighten the Information Technology community of our institution.

The department supports the self-learning capability of the students through its rich computing facility to take up online courses and department library which has more than 450 volumes of book. To enhance the technical skills of the students, the department also organizes various program such Guest Lecture, Workshop, Special Lecture, Value-added courses, participative learning, experiential learning, Project Expos and other co-curricular activities which would make them globally competitive.

Scope of IT:

B. Tech (IT) engineering is a popular domain chosen by the engineering aspirants to pursue a promising career. Students studying Information Technology course will be equipped with both theoretical knowledge and skills that will help them succeed in the Information Technology fields. IT Specialists are required in almost all ranges of employment fields such as finance, arts, medicine, defence and other areas. Many opportunities are available in various IT firms all over India and abroad. Students can field a job in TOP IT MNC's companies like TCS, Wipro, CTS, Virtusa, ZOHO, Kaar Technologies, IBM, Oracle, Infosys and Google.



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INSTITUTE OF TECHNOLOGY



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DEPARTMENT OF INFORMATION TECHNOLOGY

INSTITUTE VISION

To be a globally reputed Technical Institution creating Competent leaders and Skillful innovators in Science, Technology and Management.

DEPARTMENT VISION

To transform the individuals into globally proficient Information Technologists, to meet the challenges of the evolving society.

INSTITUTE MISSION

IM1: Providing a dynamic and creative learning environment for its students to acquire exemplary technical, analytical, professional skills.

IM2: Imbibing a spirit of innovation and research among its students and faculty for solving critical problems.

IM3: Promoting Innovation, Employability and entrepreneurship skills through industry academic collaboration.

IM4: Serving the society through technical intervention and creating socially responsible Professionals.

DEPARTMENT MISSION

DM1: Higher Order Thinking - To provide quality education in both theoretical and practical aspects in the field of Information Technology.

DM2: Competency - To equip the students to cater the industrial demands through providing advance training.

DM3: Continuous Learning - To encourage and guide the students to participate in research-oriented activities and pursue higher education.

DM4: Entrepreneurship - To inculcate the spirit of entrepreneurship among students to serve the nation.

Program Educational Objectives(PEO)

PEO1: Employability: Graduates apply the knowledge of computations, engineering and technology to pursue a good career in the Information Technology.

PEO2: Higher Education: Graduates will participate in life - long learning through the successful completion of advanced degrees, continuing education and other professional developments.

PEO3: Entrepreneurship: Graduates will have the ability to exhibit their leadership quality and enable them to become an entrepreneur.

PEO4: Ethics: Graduates cultivate professional and ethical attitudes with effective communication skills, team work and multi-disciplinary approach related to engineering issues.



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DEPARTMENT OF INFORMATION TECHNOLOGY

Program Outcomes (POs)

- PO1: Engineering Knowledge:** Apply the knowledge of Mathematics, Science, Engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO2: Problem Analysis:** Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO3: Design/Development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- PO4: Conduct Investigations of Complex problems:** Use research - based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- PO5: Modern Tool Usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- PO6: 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.
- PO7: 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.
- PO8: Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- PO9: Individual and Team Work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- PO10: Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- PO11: 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.
- PO12: Life-Long Learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

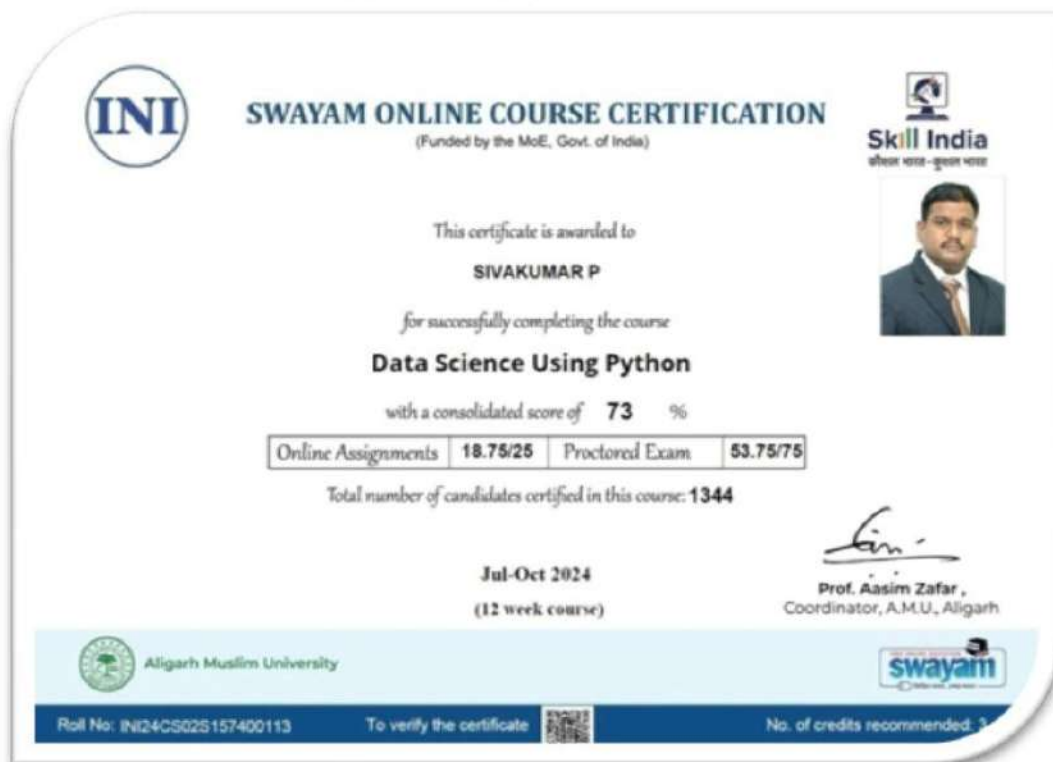
Program Specific Outcomes (PSOs)

- PSO1:** Ability to use knowledge in various domains to apply the logical thinking in analyzing real world problems and provide solutions using open-source software.
- PSO2:** Ability to apply, analyze and develop IT based solutions using cutting edge technologies Artificial Intelligence, Machine Learning, Deep Learning, Cloud Computing and Internet of Things that meets the needs of the society and industry.

The background of the page is a marbled paper with a pattern of swirling, irregular shapes in various shades of blue, from light sky blue to deep navy blue, and white. The texture appears organic and fluid.

STAFF ACHIEVEMENTS

Dr.P.Sivakumar, Prof & HOD/IT has Completed Swayam Online Certification

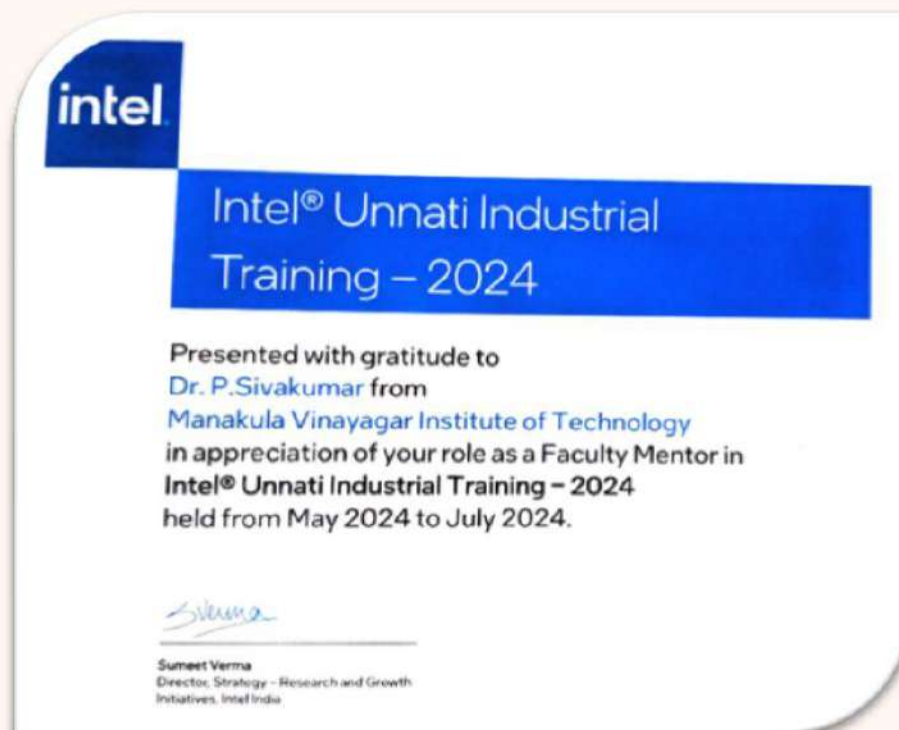


Mrs A.Punitha has completed Swayam Online Certification





**IT Staffs have Completed International
ITS Certification on Artificial
Intelligence- December 2024**



**Dr.P.Sivakumar, Prof & HOD/IT has completed Faculty
Mentor in Intel UNNATI industrial Training - 2024**



Wipro certified Faculty – May 2025





STUDENTS AWARDS AND ACHIEVEMENTS

WORLD RECORDS



**OUR DEPARTMENT FINAL YEAR STUDENT VISHVAA. R
HAS PARTICIPATED AND WON OF
MEMORY LEAGUE WORLD CHAMPIONSHIP 2025.**



SCIMIT-25



OUR DEPARTMENT III YEAR IT A STUDENTS

V.ASHOK,J.MERWIN AND A.B.MOHAMMED YOUSUF OF III YEAR IT WON 1ST PRIZE
IN SCIMIT'25 ORGANIZED BY MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY
ON 28/02/2025.



OUR DEPARTMENT II YEAR IT B SECTION STUDENTS

SACHIN G, ROGULNATHE J, DHANUSH M

WON CASH PRIZE OF RS 3000/-

FOR THE PROJECT CONTEST IN " SCIMIT-25" HELD IN OUR COLLEGE ON 28.2.25.

PROJECT EXPO- OTHER COLLEGES



**THIRD YEAR IT STUDENTS WON THIRD PRIZE WITH CASH AMOUNT RS.10,000/-
FOR "LEG DISABILITY AUTOMATION ASSISTANCE PROJECT" IN THE PROJECT
EXPO HELD AT IFET ENGINEERING COLLEGE, VILLUPURAM, TAMIL NADU.**



**THIRD YEAR IT STUDENTS WON SECOND PRIZE FOR "LEG DISABILITY AUTOMATION
ASSISTANCE PROJECT" WITH CASH AMOUNT RS.3000/- IN THE TECH XPLORE -25
PROJECT EXPO HELD MAILAM ENGINEERING COLLEGE, MAILAM, VILLUPURAM DT.,
TAMIL NADU.**

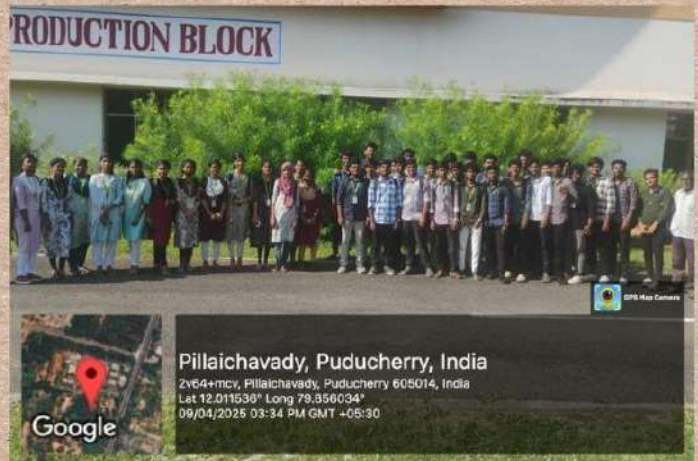
PROJECT EXPO- OTHER COLLEGES



S.ABARNA, T.DHURGA DEVI, S.SWATHI, S.LALITHA DEVI, V.NAKSHATHRA AND J.POOJA OF III YEAR IT PARTICIPATED IN TECH EXPLORE ORGANIZED MAILAM ENGINEERING COLLEGE ON 26.03.2025



INDUSRIAL VISIT



One day Industrial visit was organised for II- IT students to MSME, Puducherry on April 9,2025



Our department organized Industrial Visit for Third Year IT students to Spectrum Solutions,Pvt. Ltd, Cochin on 24.01.2025 & 25.01.2025

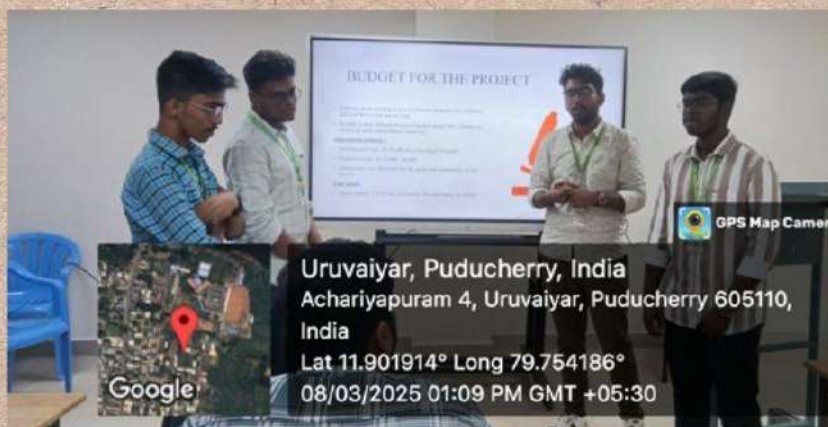


II-IT A student PRAVEEN M AND KISHOARE V attended awariness program on Build It by Microsoft office, Chennai. In association with Hacks with India on 9.04.25.

TECHNICAL SYMPOSIUM



**OUR DEPARTMENT STUDENTS
PARTICIPATED IN JIGYASA 2025,
A NATIONAL LEVEL TECHNICAL
SYMPOSIUM AT
PUDUCHERRY TECHNOLOGICAL
UNIVERSITY ON 11.04.20250**



**OUR DEPARTMENT II-IT B SECTION
STUDENT
PRAVEEN, LOGRAM, HARI PRAGASH
SRIARAVIND NATARAJ. V
PARTICIPATED IN THE PROJECT
CONTEST
AT ACHARIYA COLLEGE OF
ENGINEERING, PONDICHERRY. ON
8.2.25.**



**OUR DEPARTMENT FINAL YEAR
STUDENTS ABIRAJ .R, YOGESH .R,
ASWIN.N C, GOWTHAM R
PARTICIPATED IN
“TECHXPLORE’25” AT
MAILAM ENGINEERING COLLEGE AND
THEY RECEIVED CONSOLIDATED
PRIZE AMOUNT OF RS.1000
ON 26 MARCH 2025.**

TECHNICAL SYMPOSIUM



V.ASHOK,J.MERWIN AND
A.B.MOHAMMED YOUSUF OF
III YEAR IT WON 3 PRIZE IN GENNEXT
VISION ORGANIZED BY
IFET COLLEGE OF ENGINEERING
ON 29.03.2025



OUR DEPARTMENT III- B STUDENTS
ISWARIYA.M, NITHYASHREE.S,
DURGADEVI.K PARTICIPATED IN
"NATIONAL HACKATHON 2025" HELD
AT ACHARIYA COLLEGE OF
ENGINEERING TECHNOLOGY ON
08.03.2025 AND SECURED BEST TEAM
AWARD.



OUR DEPARTMENT STUDENT
KAVIYA.K PARTICIPATED IN
PRELIMINARY ROUND OF THE
CASTILO (PART OF CAPTCHA 25)
HELD AT MVIT 7.3.2025

CULTURAL CLUB



**OUR DEPARTMENT STUDENTS PARTICIPATED IN THE CULTURAL FEST ELAN-25
HELD AT OUR COLLEGE ON 16-04-25 .**

NATIONAL TECHNOLOGY WEEK



OUR STUDENTS OF II-YEAR AND III-YEAR PARTICIPATED IN THE NATIONAL TECHNOLOGY WEEK BY PRESENTING THEIR MINI PROJECTS IN THE EXPO ON 10.05.2025

NATIONAL SERVICE SCHEME



OUR DEPARTMENT II-A YEAR STUDENTS PRAVEEN.M , BALARAJESH.R , KISHOARE.V PARTICIPATED IN THE NSS CAMP [NATIONAL SERVICE SCHEME] AT KALMANDAPAM FROM 29.03.2025 TO 01.04.2025



II-IT B student
KRISHNAKUMAR. G was
selected to be part of
the NCC camp activity
"National Integration Camp-
2025"
from 20.2.25 to 26.02.25 held
at Madurai.

ANNUAL SPORTS MEET



ANNUAL SPORTS DAY WAS CELEBRATED IN OUR COLLEGE IT DEPT II,III AND FINAL YEAR STUDENTS PARTICIPATED AND WON VARIOUS PRIZES IN CARROM, CHESS, CRICKET, FOOTBALL, BADMINTON AND THROWBALL.

SDG 4- QUALITY EDUCATION



OUTREACH



OUTREACH



Organizes
SDG 4- Quality Education



“Memory Management
Techniques for School
Students”

On
13.2.2025

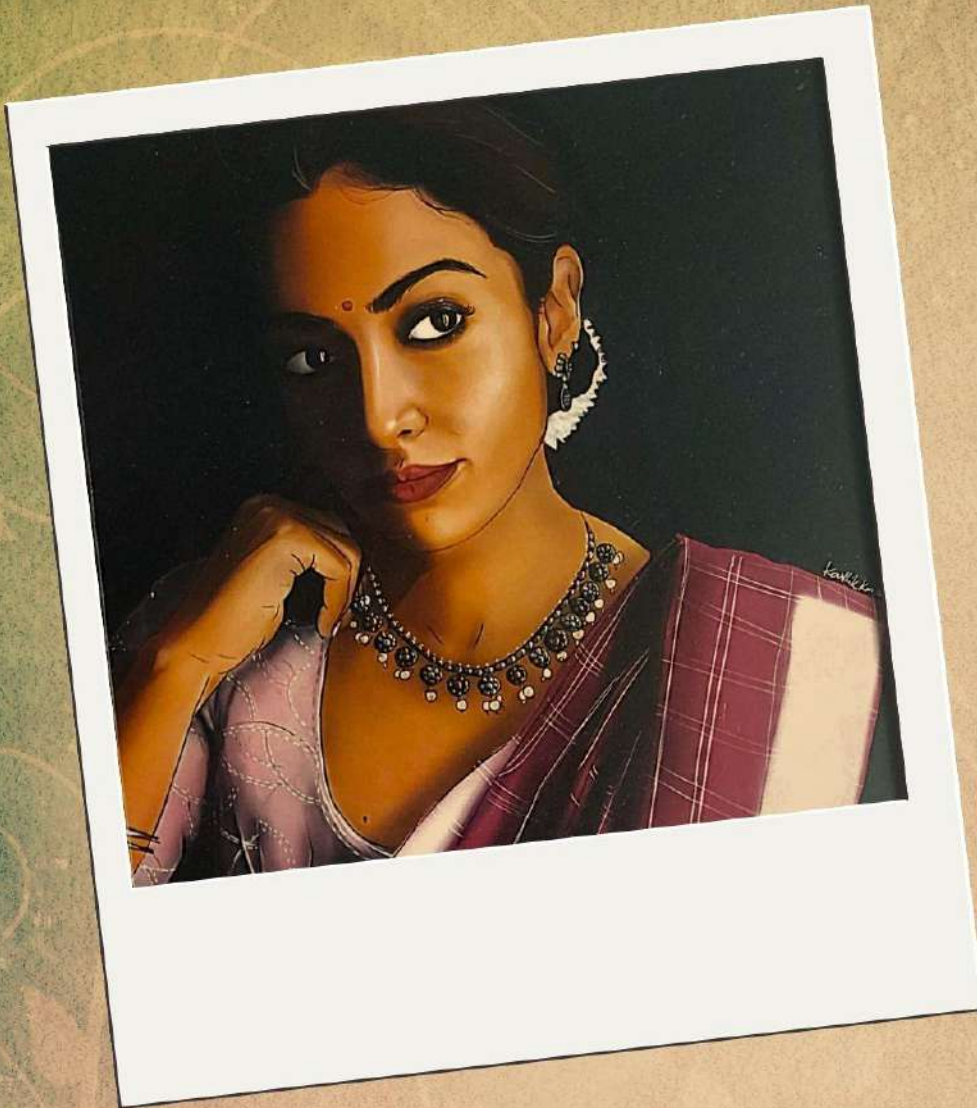
Venue:
Jeevanandam Govt. Boys Higher
Secondary School ,Puducherry



OUR DEPARTMENT FINAL YEAR STUDENT VISHWA.R CONDUCTED PROGRAMME
ON MEMORY MANAGEMENT TECHNIQUES FOR SCHOOL STUDENTS AT
JEEVANANDAM GOVT HR SEC SCHOOL PUDHUCHERRY,
ON 13-02-25 .



STUDENT ACTIVITY



There's something deeply moving about art that truly captures what it means to be a woman in this world.

KARTHIK KARAN IT-B IV YEAR

This piece speaks to all the different sides of woman - the moments when she is incredibly strong and the times when she allows herself to be soft, the way she navigate between caring for others and fighting for her own dreams.

You can see in every brushstroke the artist's understanding of how complex women are, how she carries both ancient wisdom and fresh hope, how she always been the ones quietly changing everything while making it look effortless.

It's not just a painting or sculpture - The artist has managed to capture that particular kind of beauty that comes from living fully, from embracing all the contradictions that make us human, from refusing to be just one thing when we contain multitudes.

ECO FRIENDLY IDOL MAKING

**Our department students
KANISHKA .S,
DHARSHINI.M, NADHIYA.A**

**ASHVITHA.V designed these
wonderful earth-friendly
GANPATI idols for the
celebration, demonstrating how
cultural heritage and eco-
consciousness can perfectly
blend together.**



**Our department students
KOWSHIGA.S.V, POOVAZAKIA
designed these wonderful earth-
friendly GANPATI idols for the
celebration, demonstrating how
cultural heritage and eco-
consciousness can perfectly
blend together.**

ECO FRIENDLY IDOL MAKING

**Our department students
PARKAVI. P, SUMAIYAH. A
have skilfully crafted these
stunning eco-friendly Vinayagar
idols for the festive celebrations,
showing how devotion and
environmental care can unite
seamlessly.**



**Our department students
Akshita.M
Dhanashri.D has carefully
created these remarkable eco-
friendly VINAYAGAR idols for
the festival occasion.**



SHAFIKA. S of III Year IT-B has made an Article on Technologies of Block Chain, Edge Computing and Artificial Intelligence.

Block Chain

Brothers-in-top talk poi

Block Chain is a game-changing technology that acts like a digital ledger - secure, decentralized, and nearly impossible to tamper with. It stores data in blocks that are linked together chronologically, forming a "chain".

- Blockchain gives a lightning-fast overview of how blockchain works, why it's secure, and how it's used beyond cryptocurrency.
- Blockchain in Cryptocurrency zooms in on how blockchain powers digital currencies like Bitcoin, and why it's revolutionizing finance.
- Blockchain exp and Cypto explains the difference between blockchain & cryptocurrency, and introduces key concepts like utility and security tokens.

Edge Computing

Instead of sending all the data to a distant cloud server for processing, edge computing allows devices [or nearby local servers/gateways] to process data "at the edge" of the network - close to where it's generated.

HOW IT WORKS

1. Device / Sensor collects data [e.g., camera detects motion].
2. Edge Node [like a local gateway, microserver, or router] processes/analyses the data.
3. Only the necessary results are sent to the cloud [e.g., alert, status update], saving bandwidth and time.

Artificial Intelligence

Artificial Intelligence [AI] refers to the development of computer systems that can perform tasks typically requiring human intelligence.

These tasks include things like:

- * Understanding natural language [e.g., chatting with you].
- * Recognizing images and speech.
- * Making decisions and solving problems.
- * Learning from data [machine learning].
- * Planning and adapting to new situations.



III-IT 'A' Student MANOJ PRABA.R has demonstrated exceptional skill in creating this impressive realistic artwork, showcasing remarkable attention to detail and artistic precision. His mastery of realistic art techniques brings the subject to life with stunning accuracy and professional-level craftsmanship!



Final year student Pooja.J has created intricate Mandala Artwork, showcasing her artistic talent through detailed patterns and precise geometric designs. Her work reflects hours of dedication and creativity, bringing together traditional art forms with her own unique artistic vision!



III year IT student SHEEBA. G has beautifully captured the grace and elegance of traditional Bharatanatyam through her stunning artwork. Her artistic interpretation celebrates the classical dance form, rich cultural heritage and expressive movements with remarkable skill and attention to detail!



Final year IT student ABHINAYA VAITHIYANATHAN has masterfully portrayed the vibrant tradition of Kerala's KATHAKALI dance through her exceptional artwork. Her creative piece beautifully captures the dramatic expressions, colourful costumes, and rich cultural essence of this classical art form with impressive artistic flair!



Divine Saraswati in Traditional Splendor

By Vidhya V, IT-B 3rd Year
This traditional artwork depicts Goddess Saraswati seated on a white lotus, holding her sacred veena, scriptures, mala, and lotus in her four arms, adorned in white silk with golden jewellery with knowledge and wisdom.



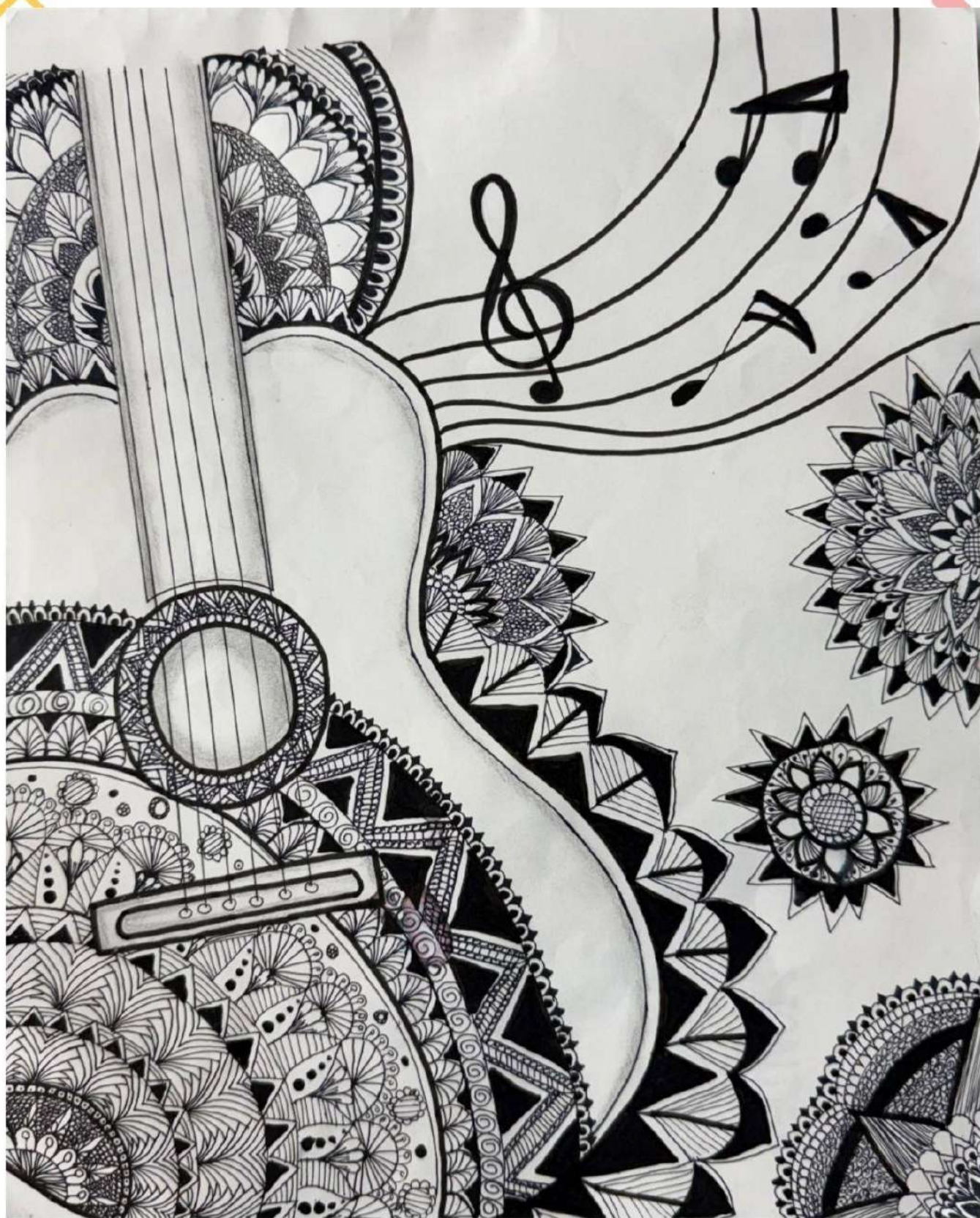
Moonlit Serenade by the Lake

By Selva Ashmitha, IT-B 3rd Year

This nocturnal artwork shows birds resting on tree branches by a peaceful lake under moonlight and stars. The scene captures the serene beauty of night with soft lunar glow reflecting on still waters.

கவிதை

முதிர மறந்த மூத்தவள் 3 ஆயிரம்
அர்த்தங்களை மூன்றெழுத்துக்கொள்
மறைத்த அழகிய கவிதை அவள்
நீயே மெய்யாக வருவாய் எனின் நான்
அனைத்து போர்களையும் வென்று வருவேன்
உன் ஆசை புத்தகமாக என்றதாம் காகிதம்
ஆதவன் அந்தியில் மறைந்த பின் ஆட்கள்
வீட்டில் அடைந்த பின் அழகிய திரை விரித்து
ஆழ்கடலில் மேடையாக மாறி அற்புதம் செய்ய
விண்மீனோ உடன் வந்து அசைந்தாடுதே
முதிர மறந்த அழகியாம்
வேழனும் அறிந்த அமுதாம்
தெண்ணண் வீட்டுப்பைங்கிளியாம்
தஞ்சையின் முடிச்சூடா அரசியாம்
என்றும் மூவீர்க்கு மூத்தவள்
முதிர மறந்த மூத்தவள்
தாமே அமுதுடைய தமிழ்
அவள் அழகியே!!!



III-IT A LOHITHA .V ART WORK



DEPARTMENT OF INFORMATION TECHNOLOGY

Placed Students Details (2021-2025)

The Management, Principal, HOD & Staff Members Congratulates the Students

integrä
powering content transformation



ALMAAZIN.M



**AMIRTHA
VARSHINI.S**



ASWIN.NC



**BHUVANESH-
WARI.S**



JANANI.T



**PREM
KUMAR.K M**



YOGESH.R



ABINAYA.C



BALAN.P



**BALU
PRAKASH.P**



DHARSHINI.P



**DINESH
KUMAR.K**



GOKILA.S



**HAREES
RAJ.V**



HARIHARAN.S



HARSHINI.V



**JAYA
PRIYA.R**



**KAMALA
YAAZHINI.S**



KARANESH.S



KAVIYARSI.M



**KUBENDHI-
RAN.N**



**MOHAN-
DOSS.G**



PRAVEENA.A



PRAVIN.M



**SAGEEYA
PARVEEN.A**



**SAKTHI
SUNDARA
MOORTHI.P**



SASIPRIYA.R



**SELVAM
FREDRICK
EMMANUEL**



**THOUFIQ
SHARIFF.S**



VAISHNAVI.V



VASANTHI.D



VISHALI.C



Congratulations!



DEPARTMENT OF INFORMATION TECHNOLOGY

PLACED STUDENTS DETAILS (2021-2025)

The Management, Principal, HOD & Staff Members Congratulates the Students

LAKSH
SOURCE



ALMAAZIN.M

ASWIN.N C

**CHARU
MATHY.B**

DEEPAK.S

DHARSHINI.K

DHIVYA.B

HARINI.M

JAGAN.K

MOSHIKA.I



**SATHISH
BABU.S**

**SAYED
ZAHEER.S**

SHALINI.V

**SHAMSHAD
BANU.K**

**SUREN
DARAN.S**

VAISHNAVI.S

**SUBA
SHREE.G**

AARTHI.A

ABINAYA.C



**CHANDRA
HASAN.C**

HARISHINI.V

HEMA.S

**JOY
RECHAL.R**

**KAMALA
YAAZHINI. S**

KARANESH.S

KIRUTHIGA.I

**KRISHNA
KUMAR.P**

RAMANA.S



**SAKTHI
SUNDARA
MOORTHI.P**

SAMBATH.R

SASIPRIYA.R

SINDHUJA.R

VAISHNAVI.V

**VEGESNA
SIVA SAI
RISHITHA**

**YASHWINI
SAI.M.A**



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powering content transformation



ALMAAZIN.M

**AMIRTHA
VARSHINI.S**

ASWIN.N.C

**BHUVANESH
WARI.S**

JANANI.T

**PREM
KUMAR.K M**

**Tech
Mahindra**



RAMESH.K

**YASHWINI
SAI. M.A**

Congratulations!



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Placed Students Details (2021-2025)

The Management, Principal, HOD & Staff Members Congratulates the Students



**CHARU
MATHY.B**



GOKUL.D



**KRISHNA
KUMAR.P**



HARINI.M



**HEMA
SREE.G**



JEEVIGA.M



**PREM
KUMAR.K M**



RAMESH.K



**SUBA
SHREE.G**



**DINESH
KUMAR.K**



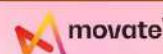
HARISHINI.V



**SAKTHI
SUNDARA
MOORTHY.P**



SINDHUJA.R



**SAGEEYA
PARVEEN.A**



**AKASH
ROSHAN.A**



ALMAAZIN.M



**AMIRTHA
VARSHINI.S**



HARINI.M



MOSHIKA.I



**PREM
KUMAR.K M**



**SAYED
ZAEHER.S**



GOWTHAM.R



AARTHI.A



HARISHINI.V



**JOY
RECHAL.R**



**SHANTHA
KUMAR.P**



**SUBRA
MANIAN.J**



**SURETI INSURANCE
MARKETING PVT.LTD**



AFRETHA.B



**HEMA
SREE.G**



PREETHI.R



**PREM
KUMAR.K M**



SHALINI.V



AARTHI.A



DHARSHINI.P



HARISHINI.V



HEMA.S



**KAMALA
YAAZHINI.S**



**KAVI
YARASI.M**



KIRUTHIGA.I



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