



HINDUSTAN
INSTITUTE OF TECHNOLOGY & SCIENCE
(DEEMED TO BE UNIVERSITY)

TEKLADO

JAN 2024



NEWSLETTER

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
& INFORMATION TECHNOLOGY**

PLACEMENTS: CSE

Sharon Divya
Karr Technologies
9.38 LPA



Amitasha Verma
Boeing
9.38 LPA



Rochan
Boeing
9.38 LPA



Vadrevu Vinay Kumar
Boeing
9.38 LPA



Nitesh Arya
Boeing
8.5 LPA



Nitish S
Boeing
8.5 LPA

Lone Bhavana
Boeing
8.5 LPA



Priyan Kishore
Boeing
8.5 LPA



Sura Prasad
Boeing
8.5 LPA



Venkatesh R
Boeing
8.5 LPA

INTERNSHIP: CSE



Gopavaram Madhulik Reddya
Boeing
30000



Podamala Samyutha
BNY Mellon
30000



Chandra Mouli
Care Centra
20000



Mohammed Alhaan
Boeing
30000



Moshiga S
Boeing
30000

PLACEMENT: IT



ABHIPSA RAUT

Abhipsa Raut, a final-year Information Technology student, has successfully secured a full-time position at BNY Mellon Technology, boasting a lucrative package of 10.5 LPA, marking a significant achievement in her career journey.



JAMPANI SUNIL KUMAR

Jampani Sunil Kumar, a final-year student in Information Technology, has secured a full-time position at BOEING with a package of 7.5 LPA

INTERNSHIP: IT

Auroshaa A

AUROSCHAA A from the department of Information Technology in Cyber Security (Final Year) completed one month of internship in **Nash Tech Lab (NTL)**, Bengaluru, as a Software developer (Python) with a **Stipend of ₹20,000**. Best wishes for your future endeavors, continued success and career.



Moses C

Moses C, Third year student from Information Technology in Cyber Security has secured internship in **BOEING** with a **Stipend of ₹ 30,000/-** for 2 months. Heartiest Congratulations for his talent and dedication to have this incredible opportunity and Wishing him all success in his career.

Malisetty Sai Tejaswi

Malisetty Sai Tejaswi, a third-year Information Technology student, for securing a 10-week internship in Production Service at **BNY Mellon** with a Stipend of **₹30,000**. We wish you continued success and valuable experiences in your internship journey.



TEKLADO

EVENTS: CSE



DSCI Excellence Awards 2023

The HoD of the Department of CSE received the award for being the 'Best Cyber Security Evangelist' as a finalist in Education Category on behalf of HITS

Faculty Development Program on Microsoft Power BI



An FDP on Microsoft Power BI from 12th - 18th of January 2024 was organised by the department of CSE for further excellence in the latest developments in this domain

Career Guidance Program at Sri Sankara Vidyalaya



The teachers were invited as speakers for the career guidance program for higher secondary students of Sri Sankara Vidyalaya students, Pammal.

EVENTS: IT

Unlocking the Power of Blockchain



Date: 17th of October 2023

Organized by: GDSCHITS under the Department of IT

Department: Information Technology

Resource Person: Dr. M Sambath (HOD of IT)

Fullstack101 With ML



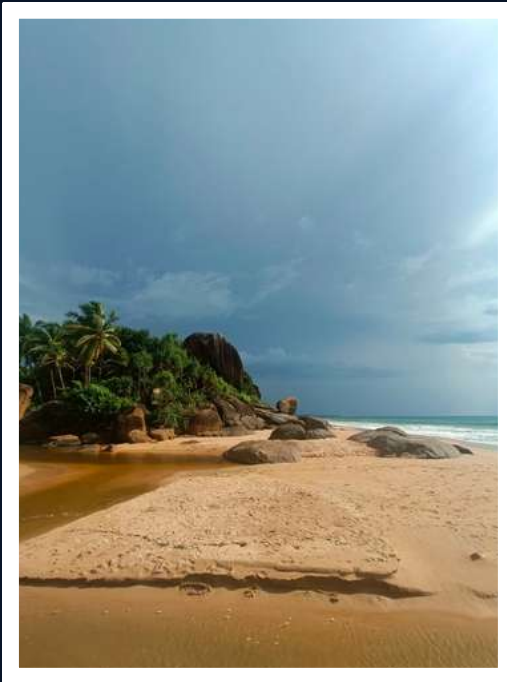
Date: 8th, 9th & 10th November 2023

Organized by: GDSCHITS under the Department of IT

Department: Information Technology

Resource Person: Dr. M Sambath (HOD of IT)

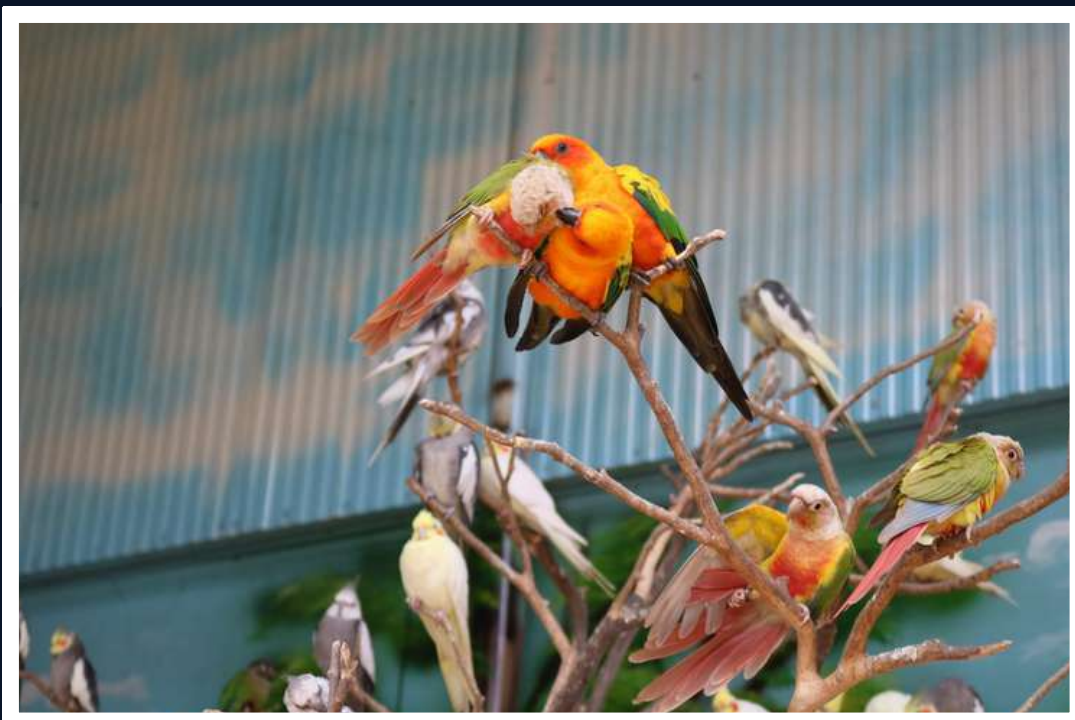
STUDENTS' CORNER: CSE



Uthkarsh Srinivasan
CSE AI/ML -2nd Year



Tharun
CSE AI/ML 2nd year



Acsah Susan Mathew
CSE AI/ML-2nd Year



Venkata Teja. y
CSE 4D-2nd Year

Shakeel Rifath
CSE - 6C-3rd Year



Pavan Sai HV
B. Tech
CSE AI & DS 2nd Year



PADMAPRIYAA S
B.tech CSE (AI/ML)
2nd Year



Beril Ashley
CSE AI/ML
2nd Year

song of the solstice

Winter comes, winter goes,
So does the eerie dusking sky the earth
adores
Darkened now is the moon's face,
As the snow pulls the earth in a cold
embrace
Glistening snow over the frozen lakes and
mountains white
Like fireflies in a dark night.

Winter comes, winter goes
The chill descends and soon the frost
It's time we ponder over the things we lost
Dusk comes early and dawn late,
While the heart of the saddened night
aches
Yet it has the courage to turn into spring.

Winter comes, winter goes.

Akshitha G
B.Tech CSE(AI & DS)
2nd Year

I had a dream
a dream where heaven was real
feelings existed
and words had meaning
I had a dream
a dream that should have been reality
a dream where it all made sense
a dream where I finally found her
as i float
deeper into this dark void
I realise
it's not so dark after all
if there had never been a sun
as time goes by
as feelings slowly die
I wonder
if you still cry
like I do
so I dream
to keep myself from dying
to keep myself from knowing the truth
to keep myself from knowing you

Mark Aruliah
22143030 CSE(AI and ML)
2nd Year



Team Athena of CSE
consisting of Ritesh, Naresh, Malavika
and Mohammad Lodghar mentored
by Mr. Madhu Perkin sir won 2nd
place in CodeRush23 National
Hackathon



Mohammad Kaif, M
of B.tech CSE(AI/ML)
2nd Year, won the South Zone Inter
University Cricket Tournament
on 16 Jan 2024

19
They say it is
For as long as You are
How was I to know?
A carefree April kiss
Can turn into something amiss
The flames on my skin so bare
introduced me to despair

But I wash it down
With the perfumed pretichor;
How was I to know?
I wasn't to mellow.
The strike of a lightning bolt,
cries of the shattered windows
Have seen right through me

Just away from 19
Even so, Oh!
How was I to know?
Storm was the very worst, I thought to myself
Lost in the winter charm, it's shimmer and snowflakes and nights
Didn't prepare me for yet another icy plight.

I remember, for as long as I'm;
remember the frozen land and the frigid hands, it's numbing grey
Say "Help me hold on..."
Hold onto the flicker,
Drops of red pouring down
And how it glistened as it fell

Padmasree
B.Tech CSE F
2nd Year

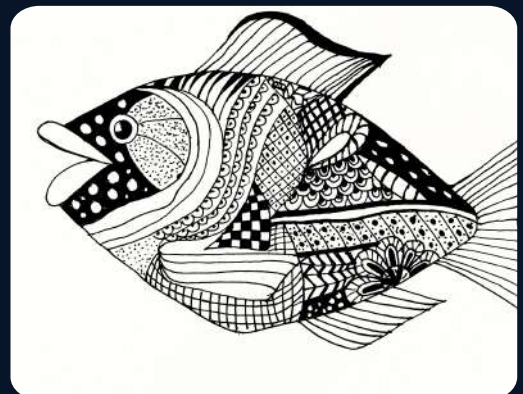
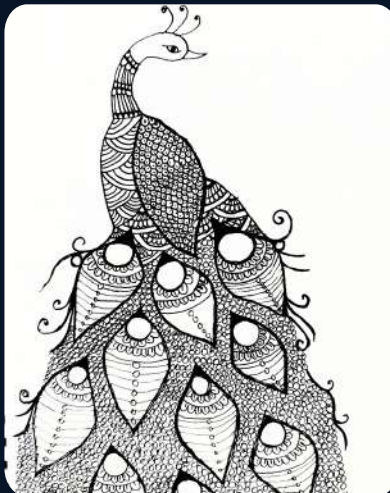
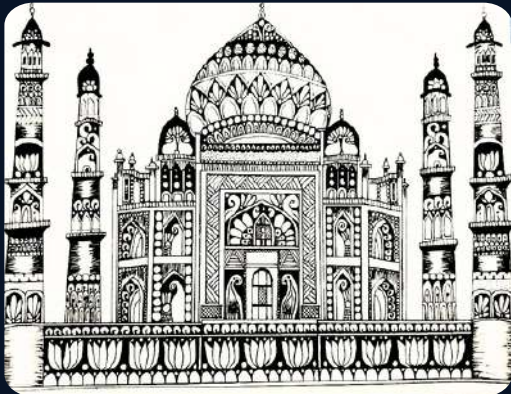


Joel Reuben Aldrin of
B.tech CSE (CS) 2nd year
played the character "Joey" in the
F.R.I.E.N.D.S's Chandler Bing Tribute
play held on
15 November 2023

STUDENTS' CORNER: IT



ART WORK BY KOWSIKA S



FACULTY ACHIEVEMENTS: CSE



Dr. Sathya Lakshmi

Dr. Sathya Lakshmi is a mentor for an online NPTEL course on Ethical Hacking and has received a Certificate of Appreciation



Dr. P. Ranjana

Dr. P. Ranjana published "An improved EM-CNN Deep Neural Network for Classifying Mild-Diabetic Retinopathy from Normal Images in the Journal of Theoretical and Applied Information Technology



Benzair Begum

Dr. Benzair Behum was part of FDPs namely, Building Advanced Data Analytics Applications with Cloud and Programming Data Structures & Algorithms using Python. She also Mentors NPTEL course 'Python Joy of Programming' and '.NET Full Stack Development'

FACULTY ACHIEVEMENTS: CSE

**Ms. Brindasri S**

Ms Brinthisri participated and secured 1st place for her project in the Innovator's Day 2023 at Anand Institute of Higher Technology held on .Her project consisted of a software presentation on "Enviro Predict Guard +"

**Dr. Sathya Durga**

Dr. Sathya Durga was part of a workshop "Revolutionising tomorrow-Impact of Future Technologies" that took place between 12-16 December 2023

**Ms. Dheepthi**

Ms. Deepthi published a paper titled "Using Machine Learning to Detect and Classify URLs: A Phishing Detection Approach" on IEEE

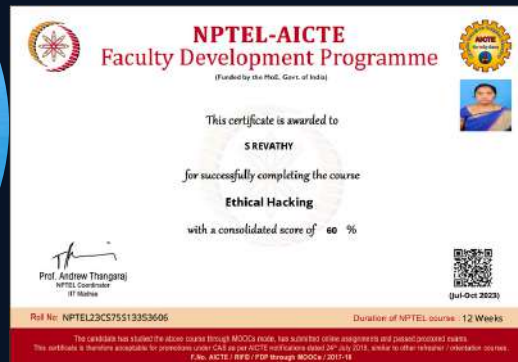
**Vishnu Sekhar R.**

Mr. Vishnu Sekhar R was the part of design thinking workshop organised by Madras Management Association that held on December 15th 2023 and received a diploma from PDCSM on November 30th 2023

FACULTY ACHIEVEMENTS: CSE

Dr. Revathy

On 14th December 2023, Dr. Revathy S completed PhD in CSE with a thesis titled "An Improved Method to Detect and Prevent Active Attacks Using Machine Learning and Distributed Ledger Technologies Security Enhanced Collaborative Business Model Approach Using Blockchain and IoT."



Dr. Revathy also received Course Certification from NPTEL and AICTE on Ethical hacking & Cyber Security



PDCSM Convocation



PDCSM Convocation was held on November 30th 2023, where Dr. Vishnu Sekhar, Ms.Meenakshi and Mr. Vijayakumar received their respective diplomas

FACULTY ACHIEVEMENTS: IT



Dr. M Sambath

Dr. M Sambath, HOD of IT Department has conducted two workshops "Unlocking the Power of Blockchain" on 17-10-2023 and "Fullstack101 With ML" on 08-11-2023 in GDSC HITS.



Dr. S. Gopalakrishnan

Dr. S. Gopalakrishnan, Associate Professor from the IT department, was been invited as "Session Chair" at the 5th International Conference on AI and Smart Environments (ICAISE'2023) on 23-11-2023.



Ms. K Remya

Ms. K Remya, Assistant Professor from IT department has successfully completed Microsoft powerBI workshop held from 8/1/24 to 12/1/24 conducted by ICT Academy.

FACULTY ACHIEVEMENTS: IT



Dr. Thanikaivel B

Dr. Thanikaivel B, Assistant Professor from IT Department, has done FDP on Emerging Technologies at PALS, Wipro's NET Full Stack, and ICT Academy's Microsoft Power BI program.



Ms. G Maheswari

Ms. G Maheswari, Assistant Professor from IT Department has done NPTEL Cloud Computing, FDP on Advanced Data Analytics with Cloud from 18/12/2023 to 22/12/2023.



Ms. Babitha S

Ms. Babitha S, Assistant Professor from IT Department has done FDP on Building Advanced Data Analytics Applications With Cloud under the Next Gen Employability Program 18/12/2023 to 22/12/2023.

STUDENTS' ACHIEVEMENTS: CSE + IT

Yadavamuthiah K

Yadavamuthiah, a third-year cyber security student, received acclaim at the national seminar in Coimbatore on December 20-21, 2023. His presentation earned praise and a certificate from Dr. M. Milton Joe, a senior Scopus editor, endorsed by the Indian Council of Social Science Research for his validated knowledge.



Mohd Imran

Mohd Imran, a 3rd-year IT student, excelled with Y's Men Hindustan Club, earning the "TVJ - Youth Leadership Award 2023" in Chennai and participating in the AYC's Men International India Area Youth Camp in Kollam. It showcased Imran's leadership regionally and internationally.



Shubhankar Yadav

Shubhankar Yadav, a third-year student specializing in IT Cybersecurity, attended the Cartesi event held at Prestige Polygon, where he secured 3000 cash prizes from Cartesi and Jump.Trade. This revolutionary web3 protocol facilitates Linux distribution in a virtual machine, with scalable roll-ups deployable as L2, L3, or sovereign roll-ups.



STUDENTS' ACHIEVEMENTS: CSE + IT

National Conference on Digital Invasion and Disruptive Technologies



Second-year IT students excelled at the National Conference on Digital Invasion and Disruptive Technologies at LOYOLA-ICAM

First Prize: Shubankar, Sai Tejasvi

Second Prize: Sudeep V E, Mohd Imran

Third Prize: Mahalakshmi, Vidya Annandhan, Nila Devagi.

Unfold'23 by CoinDCX at KTPO, Bangalore



Our third-year IT students, Shubhankar Yadav and Malisetty Sai Tejaswi, recently excelled in India's biggest Web3 Hackathon, Unfold'23, organized by CoinDCX at KTPO, Bangalore. Over three days, they actively participated in the Superteam track by Solana and successfully secured a place in the finals.

EDITORIAL TEAM



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