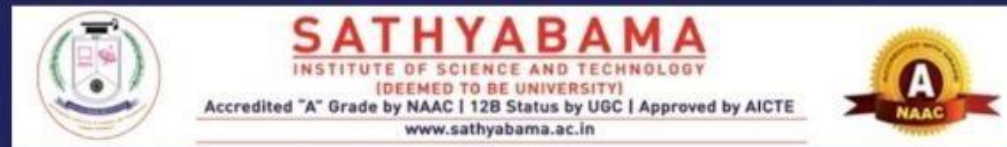


CODE
TODAY



LEAD
TOMORROW



SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZES

ONE DAY ONE PROGRAM

MAGIC FOR CODING

FROM DEC 20, 2021 ONWARDS



ACCESS QR CODE FOR
INSTRUCTION MANUAL

Chief Patrons

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron

Dr. T. Sasipraba, Vice-Chancellor

Convenors

Dr. T. Sasikala, Dean, School of Computing
Dr. L. Lakshmanan, HOD, Department of CSE
Dr. S. Vigneshwari, HOD, Department of CSE

Co-ordinators: Ms. Yogitha. R, Ms. R. Aishwarya

CONTACT: ONEDAYONEPROGRAMQUERIES@GMAIL.COM

DO ONE PROGRAM
GET ONE POINT



HIGHEST POINT SCORER GETS:
STAR PROGRAMMER BADGE
SPECIAL AWARD
APPRECIATION CERTIFICATE

ONE DAY ONE PROGRAM INSTRUCTION MANUAL

No Registration – No ZOOM Meeting

*Exclusive for First Year (CSE and IT)

NOTE: All First Year Students will be added with course in LMS

DATE: Dec 20, 2021 onwards

TIME: Each Program will be enabled only from evening 5.00 PM of that day till 9.00 AM next morning (Same for entire semester).

**Terms and Conditions: One program per day – cannot be reattempted if missed.*

Objective of the Scheme:

- To gain high level coding skills
- To apply theoretical programming concepts to real world problem statements
- To bridge the gap between theory concepts and practical implementation in programming.
- To have continuous improvement in coding.

Process:

- Program will be updated daily on the LMS course page “One Day One Program”
- Only one attempt is allowed, attempt once and pass the given test case.
- Program can be done at any time in between evening 5 PM of that day to morning 9 AM of next day.
- Unique program will be available daily except Sundays.
- Scheme will be continued till the commencement of end semester examination.
- On passing one test case of given program on given day – one point will be awarded.

Eligibility Criteria:

For getting the final appreciation certificate:

- 1) A minimum 80% attendance is needed at the end.
- 2) All students who've attended the programs and passed the test case daily with a minimum of 80% in attendance will be eligible for the certificate.
- 3) This certificate will add more weightage to your resume as this directly implies your coding skill.
- 4) E-Certificate will be sent to your respective mail-id at the end of the course if you pass the eligibility criteria.

Procedure for selecting the top 3 winners:

- Winners will be picked based on the number points earned by the students.
- Participants with top three points will be picked as top three winners.
- In case of two candidates getting same point, the average running time taken in passing the testcase of the programs will be considered for further evaluation.

The top three winners will be awarded with

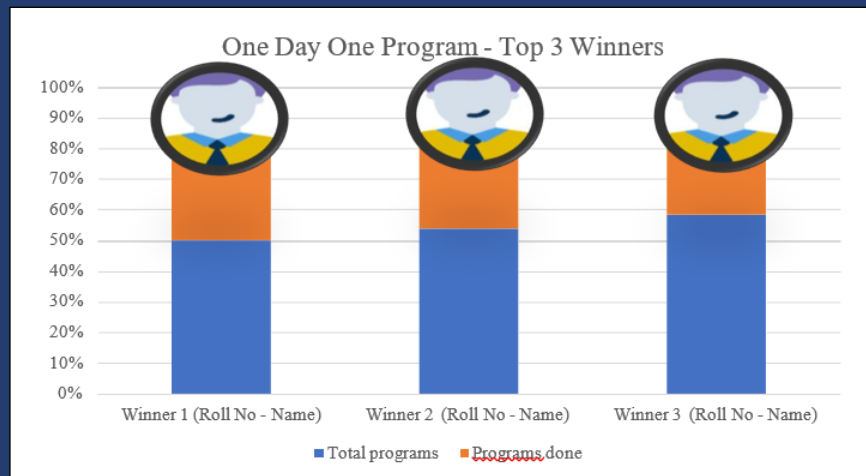
Winner 1 – to be felicitated with Star Programmer badge and Appreciation gift by Dr. T. Sasikala – Dean, School of Computing

Winner 2 – to be felicitated with Star Programmer badge and Appreciation gift by Dr. L. Lakshmanan – HOD, Department of Computer Science and Engineering

Winner 3 – to be felicitated with Star Programmer badge and Appreciation gift by Dr. S. Vigneshwari – HOD, Department of Computer Science and Engineering

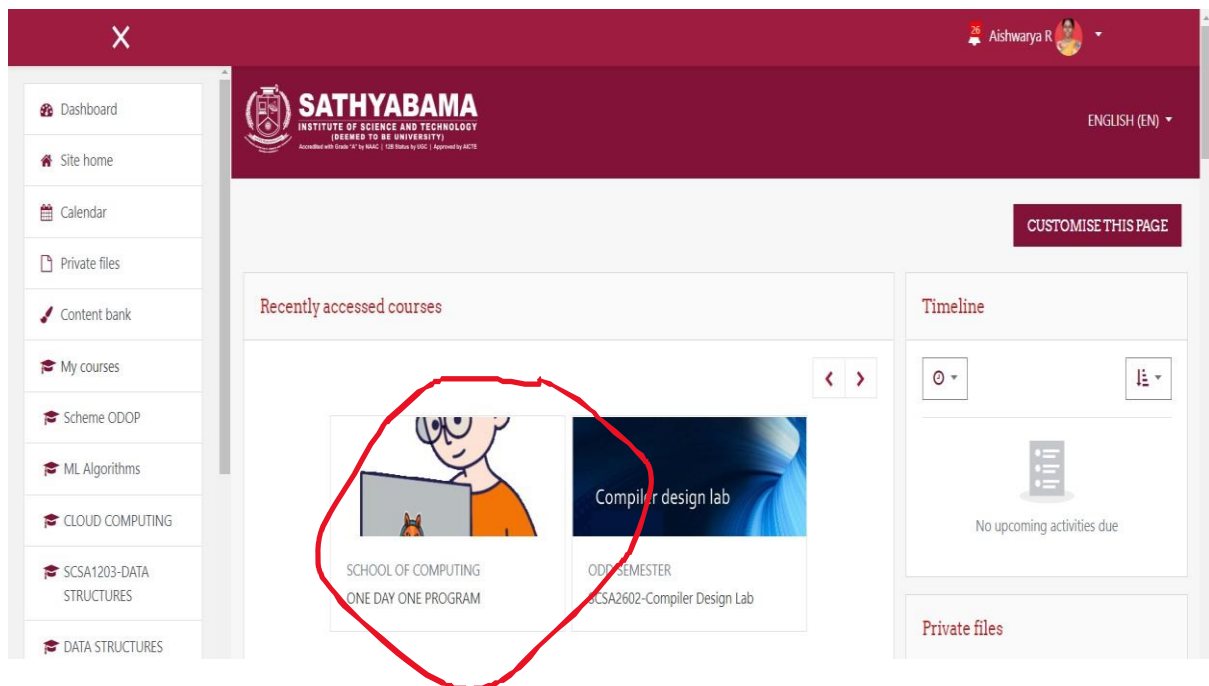
In addition to this,

The top three winners name along with their passport size photograph will be posted in our university website appreciating their commitment and sincerity towards learning and coding. (Sample – given below)

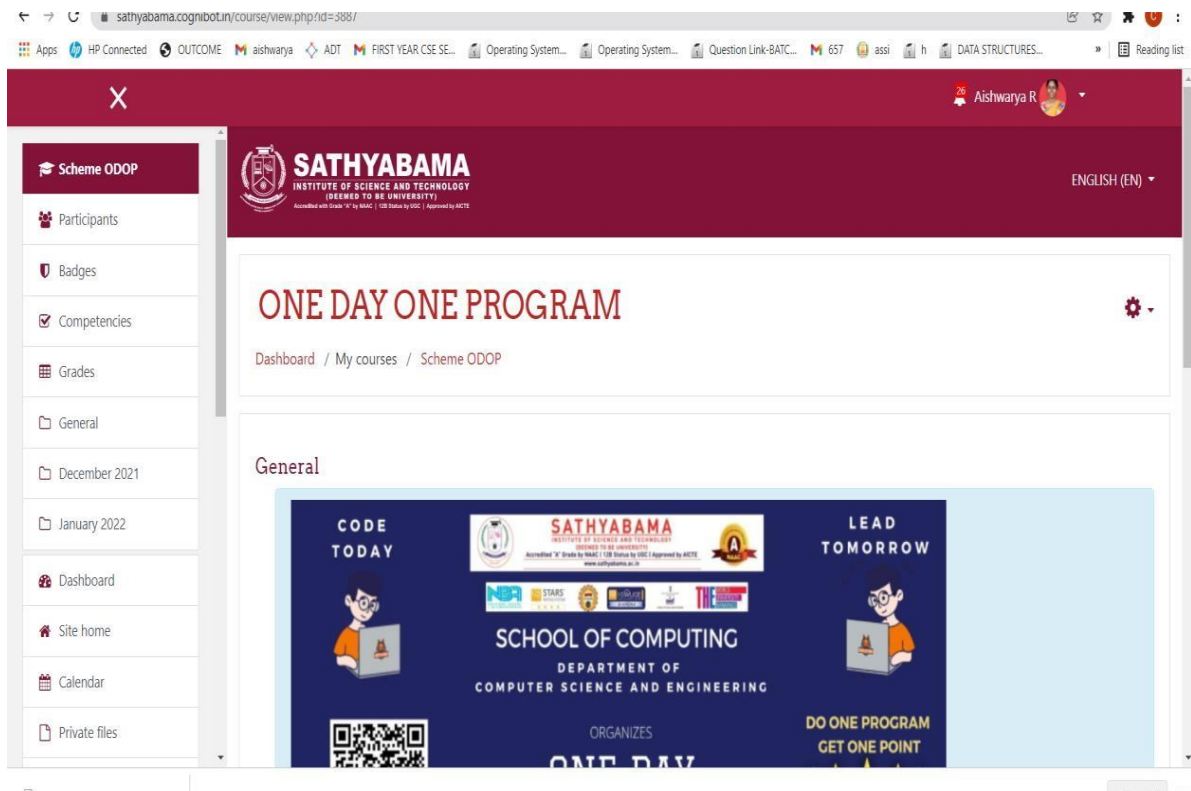


Steps to follow,

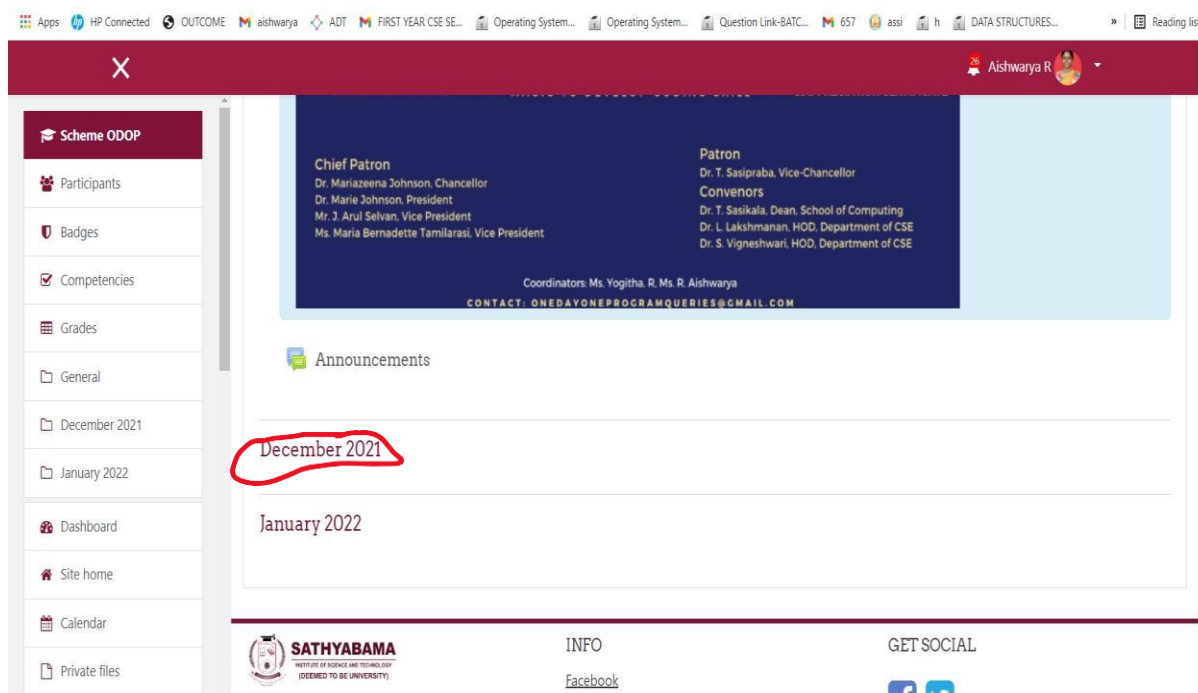
1. Check your LMS, Find out our course



2. Click the course



3. Click the present month and start leading with your code skill



***We are here to help you!!!!
Inbox us if you have any queries regarding programs***



Onedayoneprogramqueries@gmail.com

***CO-ORDINATORS:
Ms. Yogitha. R and Ms. R. Aishwarya***

LMS Screenshots:

×

10Yogitha R

Scheme ODOP

Participants

Badges

Competencies

Grades

General

December 2021

January 2022

Dashboard

Site home

Calendar

Private files

December 2021

Program 1 - Printing bill for Grocery Store - 20.12.2021

Hidden from students

Write a c program for a given real time application.

A market named GRACE grocery supermarket started in the year of 1982. One of the most famous supermarket in their area. The purchasing rate is lower percentage in the initial stage. After 2000 the purchasing rate dramatically increasing day by day. So, the owner wants to make "QUICK BILLING SYSTEM" for their market development. He started building the "QUICK BILLING SYSTEM" application which produces a quick bill consists of Date, Customer id, Item count, Items with Rate, Tax, Net with the small "Thanks message" note.

Program 2 - Building an ATM machine - 21.12.2021

Hidden from students

Write a c program for a given real time application.

You are going to ATM to withdraw money. Write a C program that constitutes all the steps followed like: Entering card number, pin number, enquiring balance and withdrawing money from savings account based on the balance.

Program 3 - Build an application for B.E Regular and Specialization eligibility in college

Hidden from students

×

10Yogitha R

Scheme ODOP

Participants

Badges

Competencies

Grades

General

December 2021

January 2022

Dashboard

Site home

Calendar

Private files

Write a C program for given situation.

Write a C program to print the numbers in full pyramid format as shown below.

```
      1
     2 1 2
    3 2 1 3
   4 3 2 1 2 3 4
  5 4 3 2 1 2 3 4 5
 6 5 4 3 2 1 2 3 4 5 6
 7 6 5 4 3 2 1 2 3 4 5 6 7
 8 7 6 5 4 3 2 1 2 3 4 5 6 7 8
```

Question 23 - Inverted Full Pyramid

Write a C program for given situation.

Write a C program to print the numbers in inverted full pyramid format as shown below.

```
*****
```

×

10Yogitha R

Scheme ODOP

Participants

Badges

Competencies

Grades

General

December 2021

January 2022

Dashboard

Site home

Calendar

Private files

Participants

ENROL USERS

Match Any Select

+ ADD CONDITION

CLEAR FILTERS

APPLY FILTERS

2412 participants found

First name All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Surname All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

1 2 3 4 5 6 7 8 9 10 ... 121 *

				Roles	Groups	Status
☐	KAILASH G M .	GM.KAILASH1@GMAIL.COM	Student	No groups	Never	Active
☐	G.BRAGADISH .	ganaram2003@yahoo.co.in	Student	No groups	Never	Active

Total Number of Registered Participants : 2410

Department of benefitted students : 2022-2026 Batch
CSE, IT,
CSE with AI, AI&ML, BC,
IOT, DS, AI&ROB CS

Programming Language learnt : C, C++

No of real time problem statements covered : 23

Detailed Report:

Day	Month	Program Name	No of students who passed the testcase
1	December	Printing Bill for Grocery Store	1203
2	December	Building an ATM machine	1148
3	December	College Eligibility Application	1093
4	December	Ticket Booking Application	914
5	December	Moon Day Calculation	861
6	December	Treasure Hunt Encryption	1106
7	December	Treasure Hunt Decryption	956
8	December	Railway Time Conversion	958
9	January	Indian Time Conversion	1014
10	January	Gaming Application	1052
11	January	Building Cost Calculation – Part 1	908
12	January	Building Cost Calculation – Part 2	964
13	January	Building Cost Calculation – Part 3	1033
14	January	Lucky Draw Contest Application	769
15	January	Password Correction	836

16	January	Online Shopping - 1	632
17	January	Online Shopping - 2	655
18	January	Online Shopping - 3	667
19	January	Online Shopping - 4	612
20	January	Half Pyramid Alphabets	620
21	January	Inverted Half Pyramid Numbers	615
22	January	Full Pyramid Numbers	695
23	January	Inverted Full Pyramid	605

After the end of Phase 1:

Total number of students who passed the testcase all given days : 84
and got eligible for Final Contest with 230 points

Mail Communication to selected students:

ONE DAY ONE PROGRAM - Final Contest - Reg.

External Inbox x

Yogitha R <yogitha.cse@sathyabama.ac.in>
to adluridhanunjay2003, ajoykarthekeyan01, JOSALLAN175, angadiganesh006, SNUHITHANGULURI27, badaravadamounika, SINDHUBJSCSP, bonagirisivanikesh, csaikiran1975, sahitich0123, CHERUKURITANOJ685, eswarcl

Tue, Mar 22, 2:28 PM

☆ ↶ ⋮

Dear Students,
Greetings from the Department of Computer Science and Engineering!

Hearty Congratulations to all of you for scoring full marks in ODOP conducted during the previous semester. Now to pick out the top three winners among you, a final contest has been arranged by the department. We welcome all of you to participate in the same, the details have been attached to this mail.

Date: 31.03.2022
Timing: 10:00 AM to 11:00 AM
Venue: Will be informed through whatsapp group

Test:

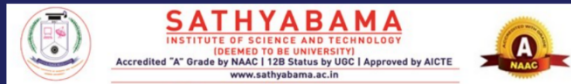
- * You'll be given a problem statement, input and desired output. You need to write a C program to solve the given problem and get the desired output.
- * Whoever solves the problem first, shows the output and completes the test within a minimum span of time will be considered for top three positions.
- * But all the participants will be felicitated with a participation certificate.

Requirements:

1. Laptop is mandatory
2. A4 sheets to write the algorithm, coding and output of the given problem statement
3. Pen, pencil and other required stationary items to take up the test

Kindly join the whatsapp group through the below given link:
<https://chat.whatsapp.com/K1WRvphut8sKtRBJGt5ld>

CODE
TODAY



LEAD
TOMORROW



SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZES



ACCESS QR CODE FOR
INSTRUCTION MANUAL

ONE DAY ONE PROGRAM

MAGIC FOR CODING - FINAL CONTEST

31.03.2022 - 10:00 AM TO 11:00 AM

DO ONE PROGRAM
GET ONE POINT



HIGHEST POINT SCORER GETS:
STAR PROGRAMMER BADGE
SPECIAL AWARD
APPRECIATION CERTIFICATE

Chief Patrons

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron

Dr. T. Sasipraba, Vice-Chancellor

Convenors

Dr. T. Sasikala, Dean, School of Computing
Dr. L. Lakshmanan, HOD, Department of CSE
Dr. S. Vigneshwari, HOD, Department of CSE

Co-ordinators: Ms. Yogitha. R, Ms. R. Aishwarya

CONTACT: ONEDAYONEPROGRAMQUERIES@GMAIL.COM

1. DATE AND TIME (Any one)

- a. **Problem Statement:** C program to get and set system date and time in Windows and a separate function to display the same in digital format

Test Case:

Expected Output:Current date is : 04 -07 -2012

Want to change date (Y: yes):Y

Enter new date :

Enter day :10 Enter

month:7 Enter year

:2012

Date changed successfully.

- b. **Problem Statement:** C program to print current age by giving your DOB in the (DD/MM/YYYY) and a separate function to display the age in digital format

Test Case: Expected

Output:

Enter your date of birth (DD/MM/YYYY): 18/10/1987

Current Date: 12/3/2016

Hey you are 28 years 4 months and 26 days old.

- c. **Problem Statement:** C program to print the day of any given date after validating the given date.

Test Case: Expected

Output:

Input date (DD-MM-YYYY): 22-02-2015

Date is correct [22/02/2015].week

day is: Sunday

2. LMS PROGRAM

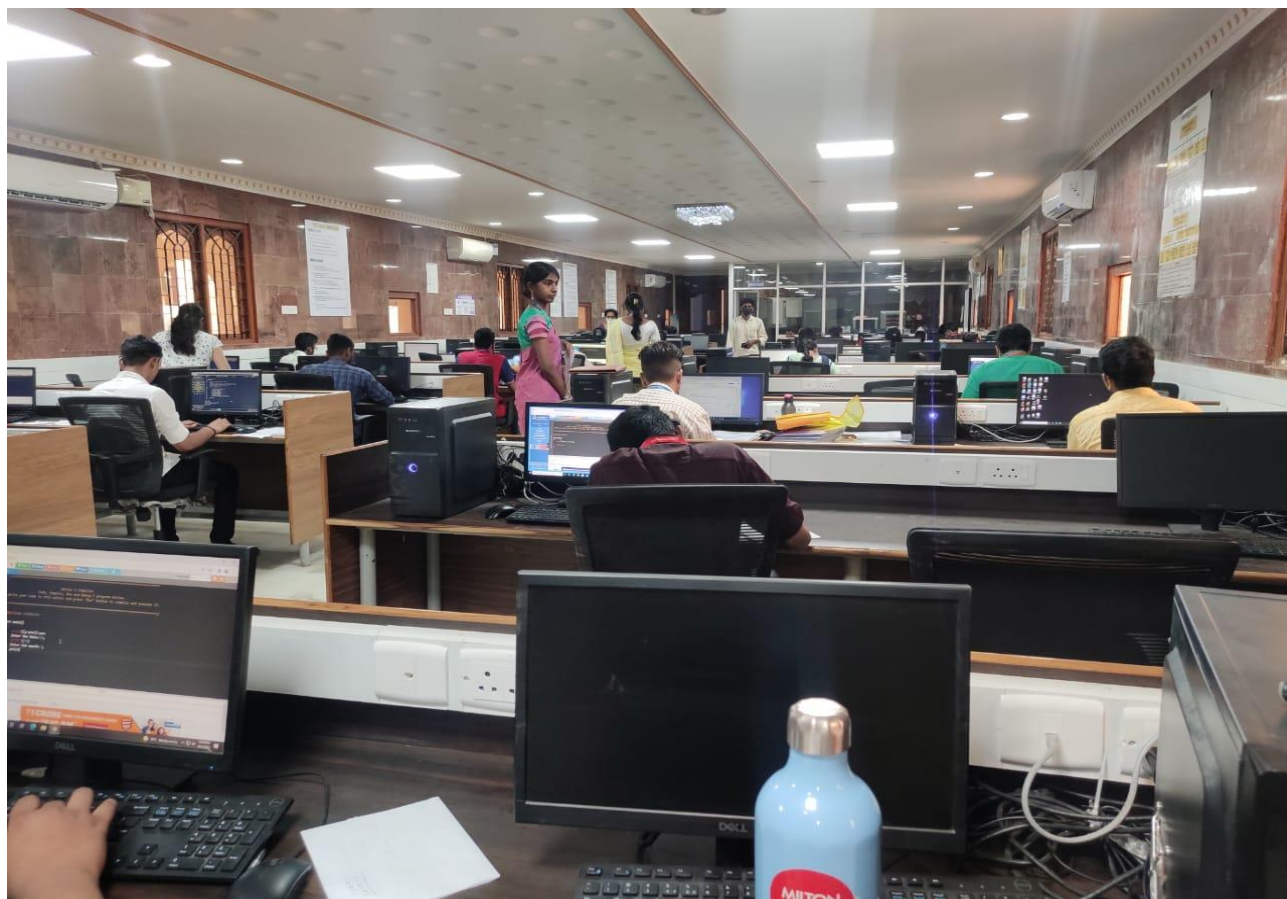
Treasure Hunt Encryption and Decryption

You're playing treasure hunt with your childhood friends. You'll have to pass a secret message to your friend in your team to let him/her know where the treasure is. Write a C program to pass on the secret note to your friend in which the message is written in encrypted format so that even if the note reaches others they won't be able to understand the meaning behind it. Now the message has reached your friend. Write a C program to decrypt the message for your friend so that he can understand the meaning behind it and move forward in the hunt towards treasure.

3. GAMING

Create a Gaming Application of your choice using the C programming language.

Exam Conducted in AI&ML Lab – CSE Department – Students assembled on time and took up the test









Final Winners List (Top 3):

ODOP - 2021-25



Winner - 1

**4120035
AYUSHI
KAREENA**

ODOP - 2021-25



Winner - 1

**41110927
PARUPELLY
VAMSHI
KRISHNA**

ODOP - 2021-25



Winner - 2

**41731001
ABHISHEK**

ODOP - 2021-25



Winner - 3

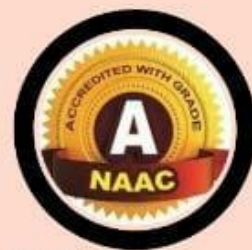
**41611136
SHRESHTHA
TIWARY**



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

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SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZES



INVENT YOUR OWN PRODUCT

ENGINEER'S DAY

15.09.2021

2 PM - 4 PM

Free registration @
<https://forms.gle/iqgk>
W8WRoDcj1aG29

Attractive
cash prizes
for top
3 winners

Chief Patrons:

Dr. Mariazeena Johnson,
Chancellor

Dr. Marie Johnson,
President

**Ms. Maria Bernadette
Tamilarasi Johnson**
Vice President

Convenors:

Dr. T. Sasikala,
Dean, School of Computing

Dr. L. Lakshmanan,
Head, Dept. of CSE

Dr. S. Vigneshwari,
Head, Dept. of CSE

Patron:

Dr. T. Sasipraba,
Vice Chancellor

Co-convenor:

Dr. G. Kalaiarasi,
Asst. Professor, Dept of CSE

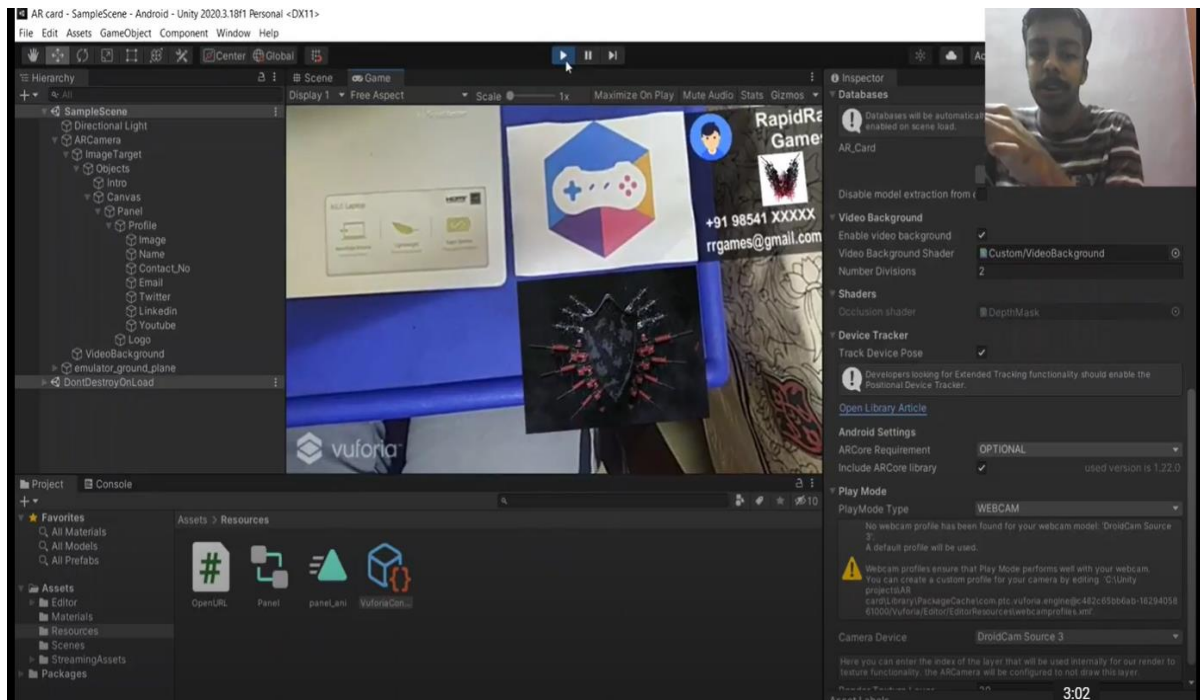
Ms. R. Aishwarya,
Asst. Professor, Dept of CSE

Ms. R. Yogitha,
Asst. Professor, Dept of CSE

***Open for all Participants**

1. AR business card

Problem Statement: Given an image target, the AR system should recognize the business card and display the business advertisement video



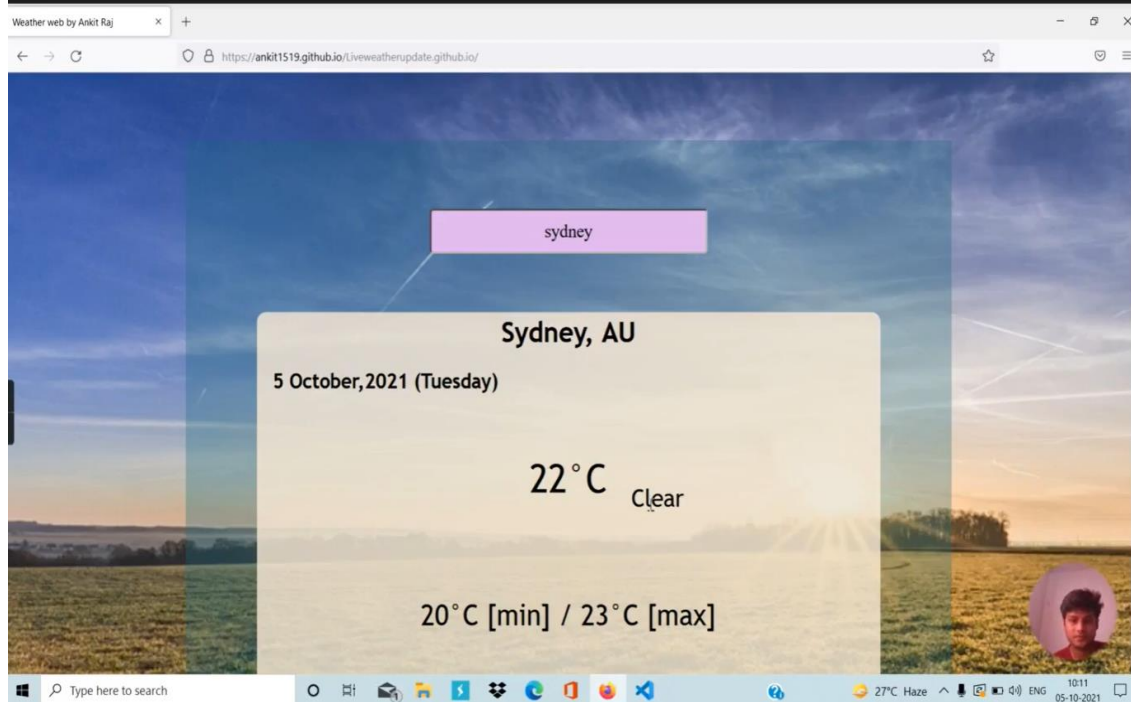
2. Smart Dustbin

Problem Statement: Taking a normal plastic dustbin, importing sensors to it so that it automatically senses the hand and opens the bin without touching it.



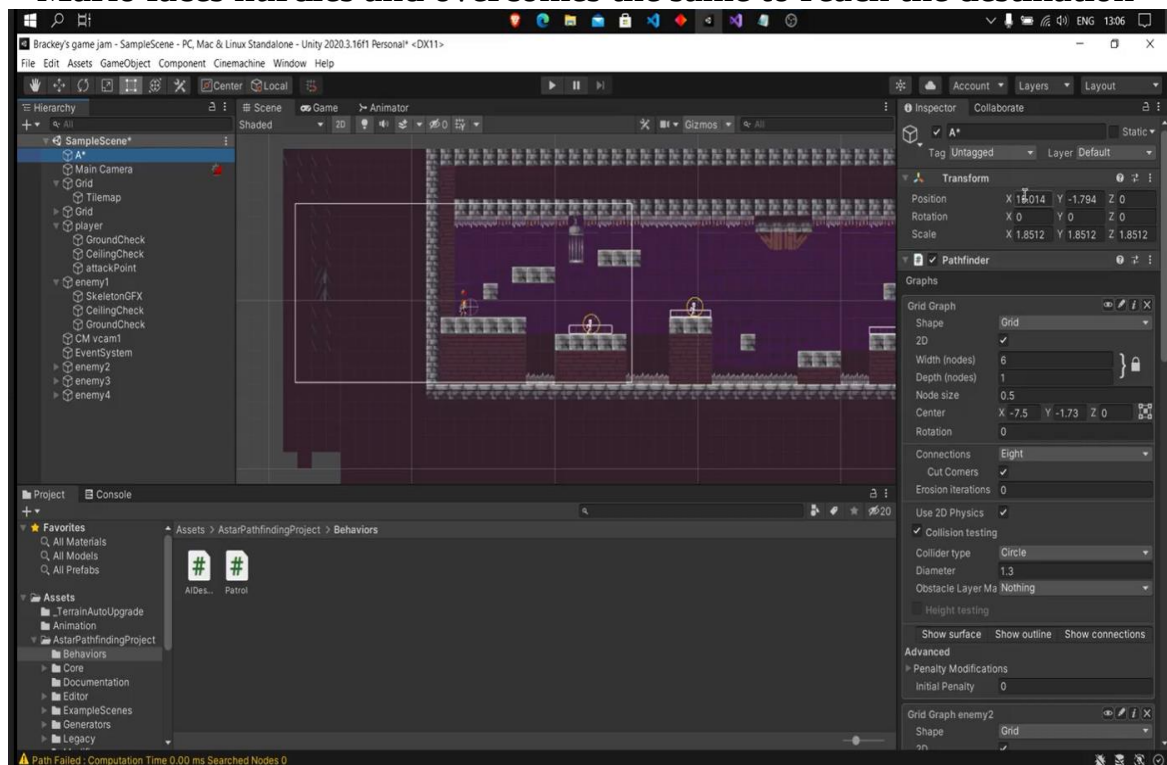
3. Live weather report

Problem Statement: Creating a front end and back-end weather application that gives live weather of various cities.



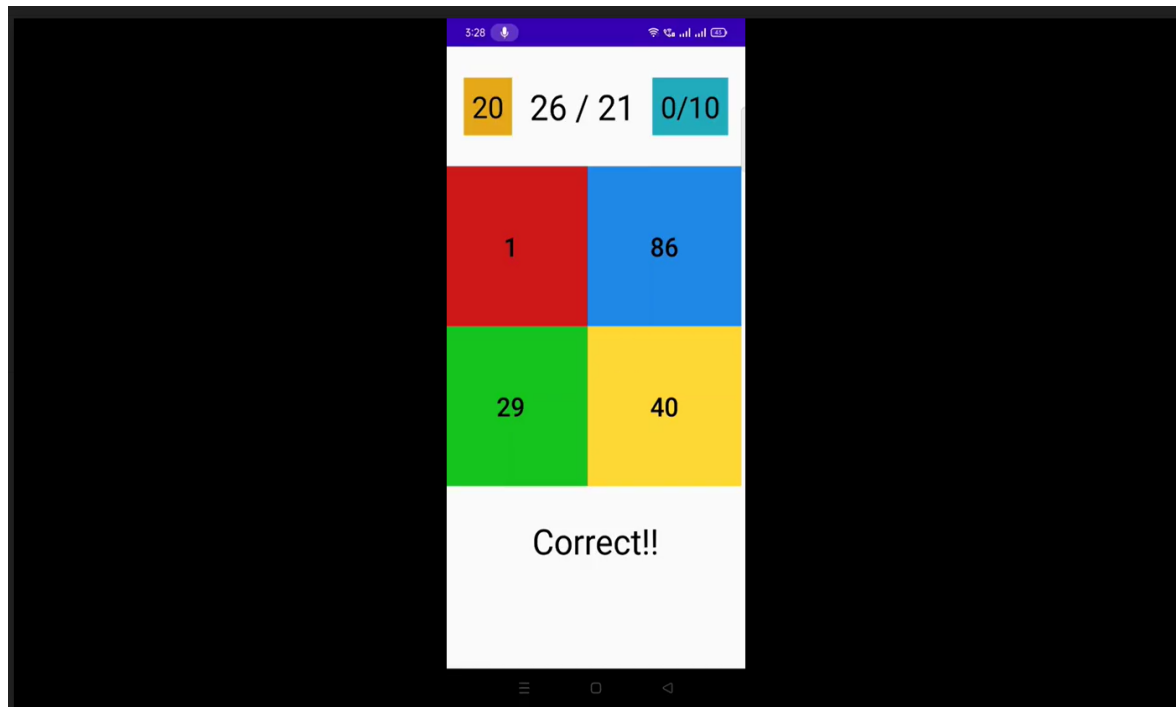
4. Game: Mario

Problem Statement: Creating a Mario game where the guy named Mario faces hurdles and overcomes the same to reach the destination



5. Game: Mathquiz

Problem Statement: Creating a colourful and interactive Math quiz game for students to play and learn



Final Selected Participants:

Questions

Responses

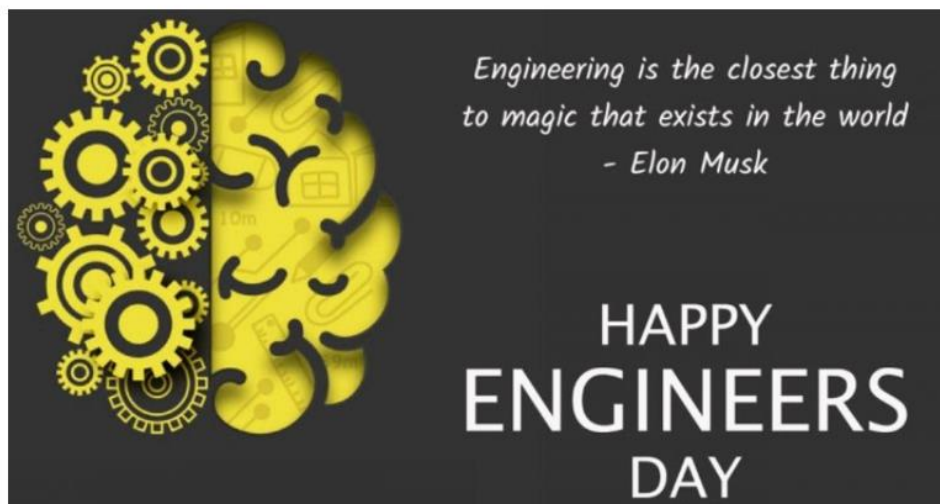
13

Settings

Invent Your Own Product - 22-09-2021 - Final Event Details

Greetings from Department of Computer Science and Engineering.!

Image title



Note: If you have multiple people in your teams, kindly add all of them in the teammate column itself by separating with comma. If you're going to do it alone, then you can leave the teammate column empty.

You can also circulate the form to non-registered participants and ask them to participate with their innovation. All the participants will be given with participation certificates. The winners and runners will be awarded with cash-prize.

Register Number *

Short answer text

Name *

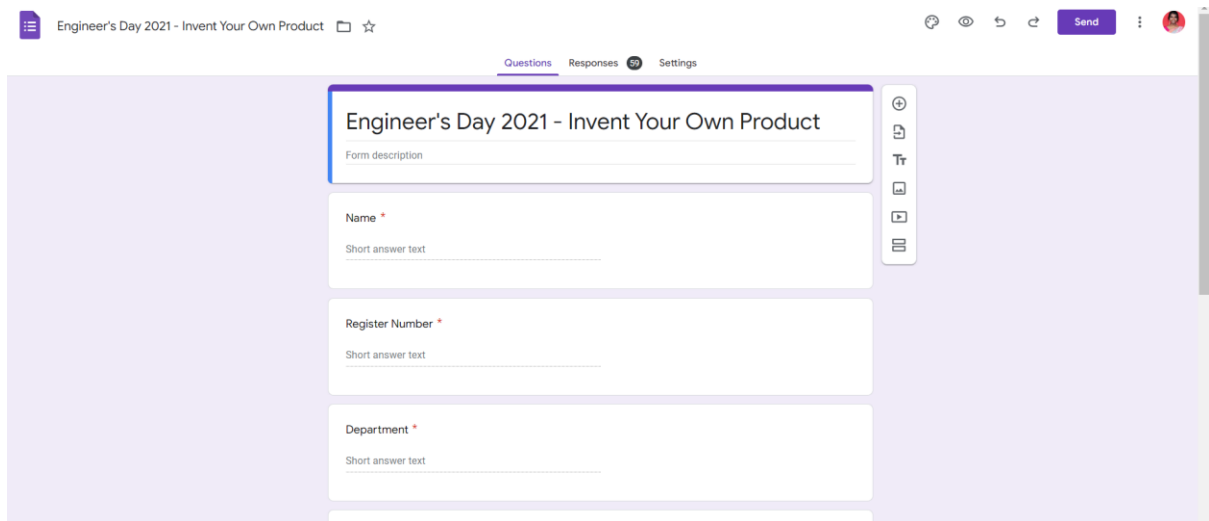
Short answer text

Department *

Final Selected Participants List:

Timestamp	Register Number	Name	Department	Title of the product (You can give your own name)
9/16/2021 11:28:55	40110031	S Adithya	CSE	Tabletop Tower Defence
9/16/2021 17:26:16	40110099	Ankit Raj	B.E. C.S.E.	Live weather update website using API call
9/16/2021 17:38:04	40111214	Shubham Kumar choudhary	CSE	Online voting machine, group chat application
9/18/2021 8:41:57	40111119	Samir Kumar Yadav	Computer science	1.Calculator 2.Super Market Billing System
9/18/2021 10:46:15	40110928	Pavithra.b	Cse	Smart dustbin
9/18/2021 11:37:00	40110901	Paramsetti Manoj	Computer Science and Engineering	Education Engage - A platform to share students doubts on academics and other study related topics
9/19/2021 9:47:08	40110862	Nitesh Kumar Singh	CSE	Brain Trainer
9/20/2021 14:53:43	40110031	S Adithya	CSE	AR Application
9/21/2021 18:39:29	40111583	KARE NARASIMHA BABU	CSE	Knight Hero
9/22/2021 11:16:44	40110928	Pavithra.b	Cse	Pavithra
9/22/2021 11:22:32	40111119	Samir Kumar Yadav	Computer science	Calclater, Online billing system
9/22/2021 11:35:09	40110862	Nitesh Kumar Singh	CSE	Brain Trainer
9/22/2021 13:09:00	40110738	Mohan krishna marrapu	Cse	Mobile control car and home appliances

Initial Registration Form:



Engineer's Day 2021 - Invent Your Own Product

Form description

Name *

Short answer text

Register Number *

Short answer text

Department *

Short answer text

List of Registered Participants:

Timestamp	Name	Register Number	Department	Year	mail-id	Phone-no (Whatsapp)
9/14/2021 14:20:53	Anish Priyan J E	40110094	CSE	II	anishjerald16@gmail.com	8248776703
9/14/2021 14:22:52	RISHITA MANDAL	40111065	Be-Cse	II	ritikar932@gmail.com	7857991862
9/14/2021 14:23:07	Ch. Charan kumar	40110229	Cse	II	challacharan9848@gmail.com	9391106868
9/14/2021 14:23:33	A. Sai Revanth	40110073	BE-CSE	II	revanthram29@gmail.com	7815831264
9/14/2021 14:24:44	Sivaseelan	40111565	Cse	II	sivaseelanm@gmail.com	8072832891
9/14/2021 14:25:18	Sivaneshji S	40731098	CSE-AI	II	sivanesh2323@gmail.com	9710589345
9/14/2021 14:25:38	Pavithra.b	40110928	Cse	II	Pavithrabp26@gmail.com	7338929590
9/14/2021 14:28:16	Melvin Sanjay . J	40110757	CSE	II	melvinmaverick25@gmail.com	6383968518
9/14/2021 14:28:27	Pruthvi raj	40731076	Cse ai	II	Pruthvirajpalle@gmail.com	6301998937
9/14/2021 14:28:39	R.shiva sankar	40150044	Mecahanical	II	krazyshankar923@gmail.com	9789628189
9/14/2021 14:29:02	PRATHAM SEN	40110989	BE CSE	II	prathamsen25@gmail.com	8235056171
9/14/2021 14:30:22	Sujai.M	40111281	CSE	II	sujaimugundan@gmail.com	6369271108
9/14/2021 14:32:51	Nirmal Kumar P	40110858	CSE	II	nirmalvennila@gmail.com	7598844460

9/14/2021 14:33:23	ABHISHEK NIRAJ	401100 18	CSE	II	abhishekniraj802@gmail.com	72772365 33
9/14/2021 14:33:36	C.HarshaVardh an	401102 53	CSE	II	cheluriharsha24@gmail.com	95150446 60
9/14/2021 14:34:49	Reshath.M	401110 56	BE.CSE	II	reshathresa@gmail.com	93849762 34
9/14/2021 14:34:59	V.UMESHCHA ND	407311 20	Cse Ai	II	Saiumesh56@gmail.com	93461745 26
9/14/2021 14:38:24	Alle Nithin kumar	401100 70	CSE	II	allenithin2@gmail.com	83417755 51
9/14/2021 14:48:34	Moses E Cornelius	401107 81	CSE	II	mosescorneliusr7@gmail.com	98849114 87
9/14/2021 14:56:39	Unni Krishnan	401113 66	B.E CSE	II	vvkrishnan007@gmail.com	63821584 71
9/14/2021 14:57:33	Ankit Raj	401100 99	B.E. C.S.E	II	raazankit1502@gmail.com	91100459 34
9/14/2021 14:59:02	Nikile	401108 54	B.E -Cse	II	nikilepcis@gmail.com	95009525 88
9/14/2021 15:02:08	Durga Prasanth Padal	401110 93	CSE	II	saginadurga6@gmail.com	83329036 72
9/14/2021 15:03:43	Prudhvi	401102 67	Cse	II	prudhvichinnam101@gmail.com	63024803 40
9/14/2021 15:05:21	Suman kumar	401112 83	Cse	II	sumanyadav0006606@gmail.co m	74887191 92
9/14/2021 15:06:37	Sayed Abdul khadir	401111 59	Cse	II	sayedabdulkhadir7868055@gma il.com	81798724 28
9/14/2021 15:07:22	Sandesh Varma	401100 53	CSE	II	sandeshvarma8143@gmail.com	85230616 04
9/14/2021 15:22:24	Shubham Kumar choudhary	401112 14	CSE	II	choudharyshubham1701@gmail. com	91232266 73
9/14/2021 15:46:49	Ashwin S	400900 03	Mechatroni cs	II	ashwinkumar5409@gmail.com	93449262 27
9/14/2021 16:03:10	BOLLU SAI PRASANTH KUMAR	401102 07	CSE	II	prasanthalone9@gmail.com	89781455 65
9/14/2021 16:18:58	Samir Kumar Yadav	401111 19	Computer science	II	samyadav8851@gmail.com	88516682 92
9/14/2021 17:10:16	MANISHA S	391305 37	Ece	III	sekarmanisha7@gmail.com	85239693 01
9/14/2021 17:37:33	Shaik Masood Ansari M	401111 66	Cse	II	shaik27112002@gmail.com	78069569 47
9/14/2021 17:40:01	Hasan Ahmed	400900 12	Mechatroni cs	III	ahmedhasan3714@gmail.com	93054826 63
9/14/2021 18:10:22	Boddu Sai Lokesh	401101 94	BE-CSE	II	sailokeshboddu12@gmail.com	83748384 74
9/14/2021 18:16:08	Perni Alekhya	401100 62	CSE	II	pernialekhya@gmail.com	83743898 22
9/14/2021 18:41:53	GAJJELA SAI CHARAN	407310 25	CSE-AI	II	gajjelaSaicharan2003@gmail.co m	63045572 44
9/14/2021 19:05:06	T vidya sagar	401500 46	Mechanical engineerin g	II	vidyasagar3086@gmail.com	70325699 07
9/14/2021 19:22:27	Anshika bharti	401101 03	Computer science	II	Bhartianshika89 @gmail.com	95081164 65
9/14/2021 19:46:18	TUSHAR	407311 19	CSE-AI	II	tusharshailendra@gmail.com	88028953 21

9/14/2021 20:29:09	Guntur Manisha	401104 16	CSE	II	maneesha.guntur29@gmail.com	93928609 89
9/14/2021 20:38:23	Arline Josiegh Roy J	401101 12	BE CSE	II	arlineroy20@gmail.com	95978544 52
9/14/2021 21:00:08	Jagadeeswara pavan kumar	401109 12	CSE	II	jagadeswarpasupuleti@gmail.co m	80085318 29
9/14/2021 22:04:38	Abhinav Anand	401100 10	CSE	II	theabhianand@gmail.com	79706586 18
9/14/2021 23:12:34	Sriram.V	407311 04	CSE	II	srriram2002.31@gmail.com	93847902 41
9/14/2021 23:45:25	Abhishek kumar singh	401100 16	CSE	II	abhishekkumar125188w@gmail. com	99435346 02
9/15/2021 11:14:31	BANDARU VEERA BHADRA RAO	401101 55	Cse BE	II	veerunaidu6669@gmail.com	84668849 99
9/15/2021 12:28:56	KARE NARASIMHA BABU	401115 83	CSE	II	karenarasimhababu2002@gmail. com	93903525 49
9/15/2021 12:43:01	Gajjala Prashanth Reddy	401103 59	CSE	II	rprashanth910@gmail.com	76800373 72
9/15/2021 13:27:28	Kudapa Manikanta Dhanunjaya	401115 11	CSE	II	manikudapa9@gmail.com	89197787 97
9/15/2021 14:12:51	POONGUZHA LI. R	401109 64	Cse	II	poonguzhali2k2@gmail.com	93610495 34
9/15/2021 14:40:57	A C S SAI SURENDRA REDDY	401100 67	CSE	II	surendrareddyallam004@gmail.c om	63055603 63
9/15/2021 14:46:35	S Adithya	401100 31	CSE	II	adithyasrikumar03@gmail.com	99405881 16
9/16/2021 13:16:52	Nitesh Kumar Singh	401108 62	CSE	II	anshukumargautam095@gmail.c om	87959709 34
9/16/2021 13:17:42	Paramsetti Manoj	401109 01	Computer Science and Engineerin g	II	paramsetti.manoj@gmail.com	87786441 41
9/16/2021 13:29:52	Marrapu Mohan krishna	401107 38	Cse	II	mohankrishna11251143@gmail. com	75697657 72
9/16/2021 18:03:29	K uday	401115 42	Cse	II	udaykalvakunta171@email.com	86390418 30
9/17/2021 6:11:15	Chavali Sairam	, 7710	CEE	II	ram847370@gmail.com	93467639 62
10/6/2021 9:02:24	B.Hema Anuhya	401102 06	CSE	II	bollineniHEMAanu2002@gmail.co m	79939061 79



Academic Year : 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Importance of Data & Blockchain for education and opportunities

Date: 12/2/2021

Department of Computer Science and Engineering conducted an International Webminar on Importance of Data and Block Chain for Education and Opportunities, to mark the celebration of Computer literacy day 2021. The Event was arranged on 2nd December, 2021 at 2.30pm Indian Time. Mr. Vijay Pravin Maharajan, CEO bitscrunch, munich Germany was the guest speaker for the session. He shared his experiences as a startup of Blockchain and gave many case studies for students to understand. 147 first year CSE and specialization branch students attended the session. The session was very informative and the students were very interactive throughout the session.

The screenshot shows a Zoom webinar interface. At the top, there are participant names and a Zoom logo. The main content area displays a presentation slide titled "Speaker – Mr. Vijay Pravin Maharajan". The slide lists his credentials and achievements:

- **Founder & CEO:** bitsCrunch GmbH, Munich, Germany - a Blockchain Analytics company that is focusing on securing the NFT ecosystem
- **Previous Work Experience:** Siemens Mobility, Volkswagen AG, Telefónica GmbH in Germany
- **Education:** Masters-Graduate in Electrical Engineering and Information Technology of Technische Universität München (TUM), Germany
- **3 times TEDx Speaker** - first Indian to be invited for a TEDx talk in Germany below 30 years age
- Awarded as '**Top 40 Data Scientists under 40**' in India
- Nominated as '**20+ Inspiring Data Scientists to follow in 2020**' by AI (Artificial Intelligence) Time Journal from the United States

On the right side of the slide, there is a photo of Mr. Vijay Pravin Maharajan standing on a stage with a large "TEDx" logo in the background. The Zoom interface at the bottom shows various controls like Unmute, Stop Video, Security, Participants, Chat, Share Screen, Pause/Stop Recording, Reactions, and More. The system clock at the bottom right indicates 2:42 PM on 02-Dec-21.



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Academic Year : 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Coding Contest for first years

Schedule: 02-12-2021 to 04-12-2021

To mark the celebration of Computer Literacy day 2021, the Department of Computer Science and Engineering conducted an coding contest "CODETWISTERS 2021" for first year students across the university. It was a three day event with three rounds of contest. 1150 students from departments of CSE, IT, ECE, all specializations of CSE registered themselves for the event. ON the first day in the first round the students took up a quiz on general knowledge of Computer Science and basic Programming Skills. Nearly 608 students actively participated on the first day and 162 students were selected for the second round based on the scores. On the second day, the students were asked to solve debugging questions on C and C++ for the second round. 14 students qualified for the final round. On the final day the students were asked to solve and program solutions for maximum number of problems given. They were also given opportunity to detail their logic. The students were scored on the innovativeness, optimized code, usage of logic. Winners were declared at the end of the event.

Zoom Meeting

Recording...

Zoom Meetings is using the webcam

(16)

Participants (16):

- PM PRINCE MARY (Co-host)
- P1 - Harsh Anmol
- P10_LEKHASRI.V
- P11 - SANDESH
- PK P8_J.RAAJ KENNEDY
- 2M 21S135183- Marston Jeffries
- PC P13 CARLY HAMPSON
- P14 - Ravi Teja
- PK P2 Kamini Pandey
- PV P3-KESAVAREDDYGARI VAMSHI
- P4_Lohit
- P6_RINOSH B
- P5 P9-AMIRTHA SOWMYA B
- P5_Ranjith

Unmute Stop Video Security Participants Polls Chat Share Screen Reactions More Leave

Windows Taskbar: 4:02 PM 04-Dec-21

Zoom Meeting

Recording...

Zoom Meetings is using the webcam

Participants (17)

Participants (17):

- DC Dr.B.Bharathi ... (Co-host, me)
- DJ Dr. Joshila (Host)
- DC DR.B.Ankayarkanni... (Co-host)
- PA P. Asha - CSE (Co-host)
- PM PRINCE MARY (Co-host)
- P10_LEKHASRI.V
- P11 - SANDESH
- PK P2 Kamini Pandey
- PK P8_J.RAAJ KENNEDY
- P1 - Harsh Anmol
- PC P13 CARLY HAMPSON
- P14 - Ravi Teja
- P4_Lohit
- P5_Ranjith

Mute Stop Video Security Participants Polls Chat Share Screen Reactions More Leave

Windows Taskbar: 4:12 PM 04-Dec-21



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Academic Year : 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: OWASP Sathyabama Student Chapter (Cyber Security)

Schedule: 12/2/2021

The OWASP Student Chapter was Inaugurated on Dec 2 , 2021 (Computer Literacy Day) by Dr.T.Sasipraba, Vice Chancellor, Sathyabama institute of science and technology, who has been the driving factor behind this chapter inauguration. Her student-centered approach has resulted in a spate of improvements targeted at enhancing student employability, research, and successes, among other things.



List of Participants:



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Academic Year : 2019-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Introduction to AR&VR

Schedule: 03-12-2021 to 04-12-2021

Department of CSE organized a Two Days Webinar on "AR/VR " from December 3, 2021 to December 4, 2021 for Faculties and Research Scholars. The resource persons are Dr.P.Ajitha and Dr.A.Sivasangari from Sathyabama Institute Of Science and Technology. A total of 267 participants attended this event and gained knowledge about the Augmented Reality & Virtual Reality .

Recording... You are viewing Dr.P.Ajitha's screen View Options

What is Augmented Reality

- ▶ A Combination of a real scene viewed by a user and a virtual scene generated by a computer that augments the scene with additional information.
- ▶ AR as an enhanced version of reality created by using technology to overlay digital information onto a live camera feed.
- ▶ An AR System adds virtual computer-generated objects, audio and other sense enhancements to a real-world environment in real time.
- ▶ AR allows digital content to look like it is part of the physical world. This differs from Virtual Reality (VR) which transports users into a completely digital world.

Dr.A.C. SANTHA SHEELA CSE
Dr.P.Ajitha

21S115086-chai...
21S115086-chaitanya
21S115067 subr...
21S115067 subramanyamkumar

Unmute Stop Video Security Participants 245 Polls Chat Share Screen Pause/Stop Recording Reactions More End



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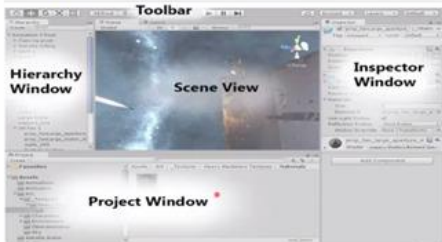


Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Recording... You are viewing Dr.P.Ajitha's screen View Options

Unity 3D: Interface/Window



Dr.P.Ajitha Dr.A.C. SANTHA SHEE... Dr.Rajalakshmi.R-CSE 21S111069 MOHAM...

21S115069-Pha... H 21S115056-Sat... 21S111069-Phani Kris... 21S1151111-Shubhans... 21S115056- Satya Ne... 21S115161-pradeep

R 21S115101-Raghav S... 21S115089-VISHNU 21S115102-S. Abhishek 21S115100- Rithin

21S115114-Swetha 21S111023-Yaswanth ... 21S115132 - KE... 21S115025-sai deep

21S115090-Y.Di... 21S115166-Ashish [A1] 21S115151 VAM... 21S115014 Santhosh G 21S115090-Y.Divya

21S111028-pooj... 21S111026-prat... 21S115136-Praveen K... 21S115148-Aditya Sin...

21S111028-pooja ala... 21S111026-pratish

Unmute Stop Video Security Participants 244 Polls Chat Share Screen Pause/Stop Recording Reactions More End

ListofParticipant:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Geo Artificial Intelligence-A paradigm shift in Health care Application

Schedule: 06-12-2021 to 16-12-2021

Department of CSE organized a 10 days certification program entitled "Geo Artificial Intelligence-A paradigm shift in Health care Application" from 6th December 2021 to 16th December 2021 for CSE students and faculties. A total of 370+ participants attended the event and got enlightened on the industry needs and exposed to healthcare applications.

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*School of Computing,
Department of Computer Science and Engineering*
In Association with
Center for Remote Sensing & Geoinformatics
and
Indian Society of Remote Sensing (ISRS) - (Chennai-Chapter)
organizes
Ten Days Certification Program
on
Geo Artificial Intelligence - A Paradigm Shift in Health Care Applications
6th Dec '21 to 16th Dec '21 : Time 10 am to 11 am

KEY SPEAKERS

 Dr. Yashini Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology	 Dr. P. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology	 Dr. M. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology	 Dr. M. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology
 Dr. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology	 Dr. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology	 Dr. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology	 Dr. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology
 Dr. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology	 Dr. S. Suresh Associate Professor, School of Computing, Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology		

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Dr. Made Johnson, President
Mr. J. Arul Selvan, Vice president
Mr. Maria Bernadette Tamilarasi, Vice president

Patrons

Dr. T. Sasipriya, Vice Chancellor
Dr. K. Senthil Kumar, Director-Kanagapuram

Convenors

Dr. T. Sathya,
Dean, School of Computing
Dr. L. Lakshmanan, Head, CSE
Dr. S. Vigneshwaran, Head, CSE

Certificate : E-Certificate will be issued to all Registered Participants.

COORDINATORS

Dr. G. Meenagandhi, Professor/CSE, SJST
Dr. E. Nageswari, Associate Professor/CSE, SJST
Dr. E. Ramesh, Assistant Professor/CSE, SJST
Dr. K. Sridhar, Assistant Professor/CSE, SJST
Dr. S. Suresh, Assistant Professor/CSE, SJST
Mr. S. R. Suresh, Assistant Professor/CSE, SJST



Aired On



ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : Robotics

Schedule: 06-12-2021 to 11-12-2021

Department of CSE organized one week orientation programme on "Robotics" from December 6, 2021 to December 11, 2021 for our faculties. The current trend in Robotics was discussed by the eminent speakers were Mr. Krithik Vijayakumar, Mr. Balaji Thiru, Mr. Rahul Ranjan, Mr. Sharooq Pasha and Dr. M. Sangeetha. A total of 100+ participants attended this event.



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School of Computing
Department of Computer Science and Engineering
organizes

One Week Orientation Program
on
ROBOTICS

Date : December 6th to 11th, 2021
Time : 6.00 p.m to 7.00 p.m (IST)



Mr. Krithik Vijayakumar,
CEO, Futura Robotics,
Tamil Nadu



Mr. Balaji Thiru,
Founder of Village Tech School
&
Tamil Robotics Club,
Tamil Nadu



Mr. Rahul Ranjan,
Robotics Head,
Spearsoft Technologies,
Telangana.



Mr. Sharooq Pasha,
Student,
Dept. of Computer Science and Engineering,
Sathyabama Institute of Science and Technology,
Tamil Nadu



Dr. M. Sangeetha,
Associate Professor,
Dept. of Mechatronics,
Sathyabama Institute of Science and Technology,
Tamil Nadu

Chief Patrons
Dr. Mariazeena Johnson,
Chancellor
Dr. Marie Johnson,
President
Mr. J. Arul Selvan,
Vice President
Ms. Maria Bernadette Tamaras,
Vice President

Patron
Dr. T. Sasipraba,
Vice Chancellor

Convenors
Dr. T. Sasikala,
Dean, School of Computing
Dr. L. Lakshmanan,
Head, Department of CSE
Dr. S. Vigneshwari,
Head, Department of CSE

Organizers
Dr. B. Bharathi Dr. A. Mary Poonia Dr. S. Prince Mary
Dr. D. Usha Nandini Dr. R. Sathya Bama Krishna

Register at : <https://forms.gle/2ASBLkGdhTeJtkRa8>
Zoom Meeting credentials will be sent through email



ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topics: Transforming prototype into a startup using incubators

Schedule: 15-12-2021 to 21-12-2021

Department of CSE organized a 3 Days Webinar on "Transforming prototype into a startup using incubators" on December 9, 2021, "How Websites Convince Google to Rank themselves higher" on December 10, 2021 and "MLSecOps for Cybersecurity threat detection" on December 11, 2021 for Faculties, Students and Research Scholars. The resource persons are Ms. Evangelina Monica from OpenNet, Dublin, Ireland, Mr. Saravana Prakash from Toronto and Dr. Riyaz Ahamed from Malaysia. A total of 230+ participants attended this event and gained knowledge about the recent technologies.



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School of Computing
Department of Computer Science and Engineering
organizes

INTERNATIONAL WEBINAR



Evangelina Monica
Graduate Software Developer, OpenNet (An Amdocs Company)
Dublin, Ireland
Topic: Transforming prototype into a startup using incubators
Date & Time: 9/12/21, 12.30 pm to 1.30 pm



Saravana Prakash,
AEM Architect Smith Commerce, Toronto
Topic: SEO: How Websites Convince Google to Rank themselves higher
Date & Time 10/12/21, 10.00 am to 11.00 am



Dr. Riyaz Ahamed
FIT, Taylor's University, Malaysia
Topic: MLSecOps for cybersecurity threat detection
Date & Time: 11/12/21, 10.00 am to 11.00 am

Register here : <https://forms.gle/AKtkbYq5xjN27LDq9> Scan to Register



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Dr. Marie Johnson,
President
Mr. J. Arul Selvan,
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Head, Department of CSE

Organizers
Dr. R. Aroul Canessane Ms. B. Sandhiya Ms. M. Vanathi
Ms. J. Karthika Mr. M. D. Kamalesh

Zoom Credentials will be sent by mail to the candidates

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: How Websites Convince Google to Rank themselves higher
Schedule: 12/10/2021

Department of CSE organized a 3 Days Webinar on "Transforming prototype into a startup using incubators" on December 9, 2021, "How Websites Convince Google to Rank themselves higher" on December 10, 2021 and "MLSecOps for Cybersecurity threat detection" on December 11, 2021 for Faculties, Students and Research Scholars. The resource person are Ms. Evangelina Monica from opennet, Dublin, Ireland, Mr. Saravana Prakash from Toronto and Dr. Riyaz Ahamed from Malaysia. A total of 230+ participants attended this event and gained knowledge about the recent technologies.



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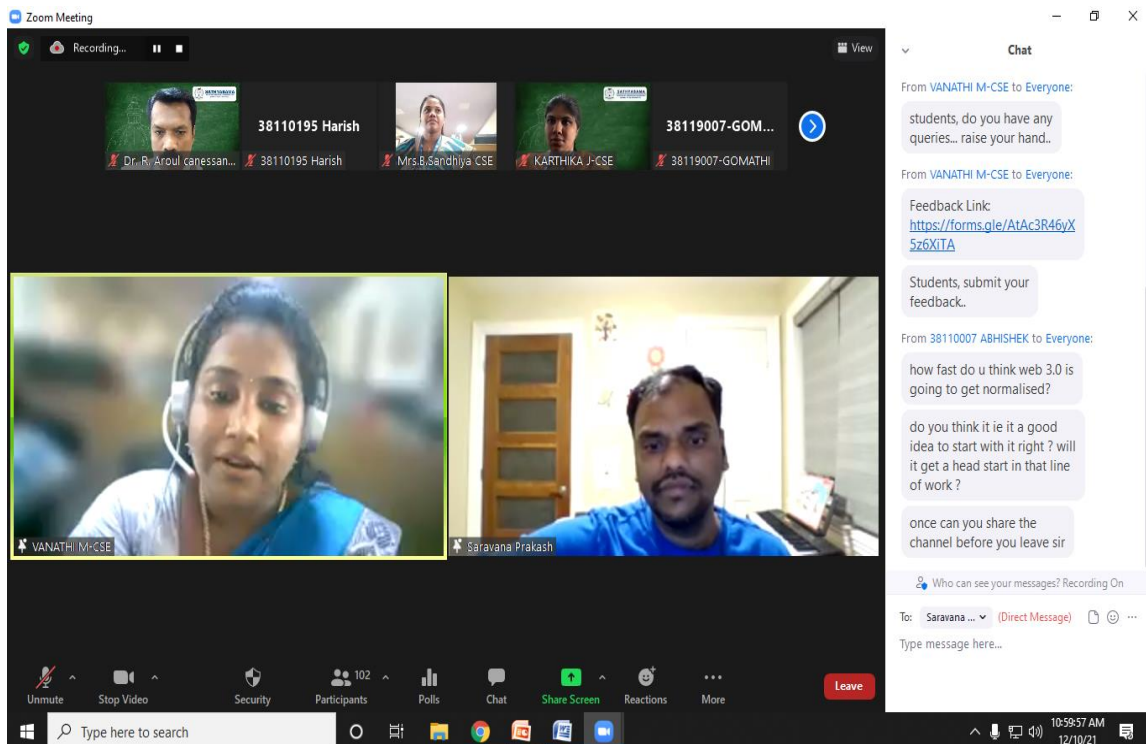


Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: MLSecOps for Cybersecurity threat detection
Schedule: 12/11/2021

Department of CSE organized a 3 Days Webinar on "Transforming prototype into a startup using incubators" on December 9, 2021, "How Websites Convince Google to Rank themselves higher" on December 10, 2021 and "MLSecOps for Cybersecurity threat detection" on December 11, 2021 for Faculties, Students and Research Scholars. The resource persons are Ms. Evangelina Monica from opennet, Dublin, Ireland, Mr. Saravana Prakash from Toronto and Dr. Riyaz Ahamed from Malaysia. A total of 230+ participants attended this event and gained knowledge about the recent technologies.



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Machine Vision and Digital Twin

Schedule: 22-12-2021 to 26-12-2021

A One-week ATAL Sponsored online FDP on Machine Vision and Digital Twin, from November 22nd to 26th 2021. The FDP was inaugurated by Dr. T. Sasipraba, Vice Chancellor, Sathyabama Institute of Science and Technology, and Dr. T. Sasikala, Dean, School of Computing.

Mr. Abhijeet Deogirakar, from Copper Cloud IO Tech Pvt Ltd, was assigned by AICTE as the peer reviewer for effective delivery of the Training and Learning. Around 120 participants had registered for FDP from Various Government/Private colleges across India from different States.

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School of Computing
Department of Computer Science and Engineering
Organizes

ATAL One Week Online FDP
on
MACHINE VISION AND DIGITAL TWIN
22nd to 26th November 2021

Program Schedule

Date : 22.11.2021 Time : 9.00 AM to 9.30 AM

Welcome Address : Dr. T. SASIKALA, M.E., Ph.D.,
Dean-School of Computing

Inaugural Address : Dr. T. SASIPRABA, M.E., Ph.D.,
Vice Chancellor

FDP Session starts by 9.30 AM onwards

Date : 26.11.2021 Time : 2.00 PM to 3.00 PM

Valedictory Address : Dr. L. Lakshmanan, M.E., Ph.D.,
HOD, Department of CSE

Vote of Thanks : Dr. S. Vigneshwari, M.E., Ph.D.,
HOD, Department of CSE

Join Zoom Meeting :
<https://sathyabama-ac-in.zoom.us/j/898206176227>
pwd=M0NJS2lmcThXaGxkT1hvZ2pmWCtZUT09

Meeting ID : 898 2061 7622
Passcode : ATALFDP

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: HTML Programming

Schedule: 15-12-2021 to 21-12-2021

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, Department of Computer Science and Engineering in association with IIT BOMBAY, Spoken Tutorial organized a seven days (Online) student development program on "HTML Programming" from 15th December 2021 to 21st December 2021. The event was attended by more than 500 students across India. Upon completion of the SDP, the students obtained knowledge of emerging technologies in web application. Various topics were included in the SDP, including information about current trends in industries.



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School of Computing
Department of Computer Science and Engineering
in association with
IIT BOMBAY, Spoken Tutorial
(An initiative of National Mission on Education through ICT, MHRD, Govt of India)
organizes
Six Days Online Student Development Program (SDP) on
HTML Programming
SDP Dates : 15.12.2021 to 21.12.2021

REGISTRATION
Register online at :
<https://forms.gle/yEkip5qtW3GPcML8>
Last date for Registration : 14.12.2021

Free Registration!
E-Certificates will be
provided to all participants



Who can Attend
Students from all
Engineering Disciplines,
Arts & Science and
Management Studies

Spoken Tutorial Project is funded by
National Mission on Education through ICT, MHRD, Govt. of India
and
Pandit Madan Mohan Malaviya
National Mission on Teachers and Teaching (PMMNMTT), MHRD, Govt. of India

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Ms. Maria Bernadette Tamaras, Vice President

PATRON
Dr. T. Sasipraba, Vice Chancellor

Convenors
Dr. T. Sasikala,
Dean, School of Computing
Dr. L. Lakshmanan,
Head, Department of CSE
Dr. S. Vigneshwari,
Head, Department of CSE

Organizers
Dr. B. Bharathi, Professor, CSE
Dr. A. Mary Posonia, Associate Professor, CSE
Dr. R. Sathya Bama Krishna, Associate Professor, CSE

Reach us at :
Email : maryposonia.cse@sathyabama.ac.in, sathyabamar.cse@sathyabama.ac.in
Contact No : 9489601850 / 9941424563

ListofParticipants:



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
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Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119.

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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Augmented Reality

Schedule: 20-12-2021 to 30-12-2021

A 10 days faculty development program on augmented reality from December 21st to 31st 2021. The FDP was inaugurated by Dr. T. Sasipraba, Vice Chancellor, Sathyabama Institute of Science and Technology, and Dr. T. Sasikala, Dean, School of Computing.

Around 70 participants had registered for FDP from Various Government/Private colleges across India from different States.



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SCHOOL OF COMPUTING
Department of Computer Science and Engineering
organizes
10 DAYS FACULTY DEVELOPMENT PROGRAM
ON
AUGMENTED REALITY
20-12-2021 to 30-12-2021
01:30 PM to 02:30 PM



Dr. B. Bharathi,
Professor,
Department of CSE.



Ms. Yogitha. R.,
Assistant Professor,
Department of CSE.



Ms. R. Aishwarya,
Assistant Professor,
Department of CSE.



Dr. R. Sathyabama,
Associate Professor,
Department of CSE.

Chief Patron
Dr. Mariageena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron
Dr. T. Sasipraba, Vice-Chancellor

Conveners
Dr. T. Sasikala, Dean, School of Computing
Dr. L. Lakshmanan, Head, Department of CSE
Dr. S. Vigneshwari, Head, Department of CSE

Register here:

or
shorturl.at/bhFIK

vuforia
Pre-requisites:
1. Laptop mandatory
2. Unity software
3. Object image (.jpg)

unity

Faculty Coordinators
Dr. B. Anayarkanni, Associate Professor
Dr. J. Albert Mayan, Associate Professor
Dr. G. Kalaiarasi, Assistant Professor
Ms. Yogitha. R., Assistant Professor

E-Certificate will be provided

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: one day one program

Schedule: 12/20/2021

Department of CSE Organized one day "One program - Quiz Contest" on 20.12.2021. The event has two rounds. In first round theme based 50 students were shortlisted for the second Round. Highest point scorer gets star programmer badge and appreciation certificate were given for the winners.

CODE
TODAY

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LEAD
TOMORROW

SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZES

ACCESS QR CODE FOR
INSTRUCTION MANUAL

ONE DAY ONE PROGRAM

MAGIC FOR CODING - FINAL CONTEST

31.03.2022 - 10:00 AM TO 11:00 AM

DO ONE PROGRAM
GET ONE POINT

HIGHEST POINT SCORER GETS:
STAR PROGRAMMER BADGE
SPECIAL AWARD
APPRECIATION CERTIFICATE

Chief Patrons

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron

Dr. T. Sasipraba, Vice-Chancellor

Convenors

Dr. T. Sasikala, Dean, School of Computing
Dr. L. Lakshmanan, HOD, Department of CSE
Dr. S. Vigneshwari, HOD, Department of CSE

Co-ordinators: Ms. Yogitha, R. Ms. R. Aishwarya

CONTACT: ONEDAYONEPROGRAMQUERIES@GMAIL.COM

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Software Project and Safety Management

Schedule: 20-12-2021 to 24-12-2021

Sathyabama Institute of Science and Technology, Department of CSE organized 5 days webinar on "Software Project and safety management" from December 20, 2021 to December 24, 2021 for our students. The Resource Person were Mr. Jayakumar Kannan, Mr. B. Lokesh, Mr. M. Karthick, Mr. Abinash Kumar Singh. A total of 40 participants attended this event



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SCHOOL OF COMPUTING
Department of Computer Science and Engineering
organizes

**AWARENESS PROGRAM ON
SOFTWARE PROJECT AND SAFETY MANAGEMENT**

EMINENT SPEAKERS



Mr. Jayakumar Kannan
AGM, Plant Head Operations
FCC India Pvt. Ltd.



Mr. B. Logesh
PPC Operations
FCC India Pvt. Ltd.



Mr. M. Karthick
Project Operations
FCC India Pvt. Ltd.



Mr. Abinash Kumar Singh
Image Quality & Testing Operations
FCC India Pvt. Ltd.

Register through
shorturl.at/lnH36



Date: 20-12-2021 to 24-12-2021
Time: 02.00pm to 3.00pm

E-CERTIFICATES WILL BE PROVIDED

ZOOM credentials will be shared to the registered participants

Chief Patrons Dr. Mariazeena Johnson Chancellor Dr. Marie Johnson President Mr. J. Arul Selvan Vice President Ms. Maria Bernadette Tamilarasi Vice President	Patron Dr. T. Sasipraba, Vice Chancellor Convenors Dr. T. Sasikala, Dean, School of Computing Dr. L. Lakshmanan, HOD, Department of CSE Dr. S. Vigneshwari, HOD, Department of CSE Organizers Dr. R. Rajalakshmi, Asst. Professor, CSE Dr. J. Cruz Antony, Asst. Professor, CSE Mr. Amandeep Singh, Asst. Professor, CSE Mr. K. Babu, Asst. Professor, CSE
---	---

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Industry Revolution

Schedule: 27-12-2021 to 03-12-2021

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, Department of Computer Science and Engineering organized a four days student development program on "Industry Revolution" from 27th December 2021 to 30th December 2021. The eminent speakers are Mr. Pravinkumar, Mr. P. Selva Shankar, Mrs. M. Kavya, Mr. Subramaniyan Rakkiannan, Dr. V. Sakthivel. The event was attended by more than 100 students across India. Upon completion of the SDP, the students obtained knowledge of emerging technologies in web application. Various topics were included in the SDP, including information about current trends in industries.

List of Participants:



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INSTITUTION'S INNOVATION COUNCIL

SCHOOL OF COMPUTING
Department of Computer Science and Engineering
organizes

**5 DAYS STUDENT DEVELOPMENT
PROGRAM ON INDUSTRY REVOLUTION**

DATE: 27.12.2021-03.01.2022
TIME: 01.00pm-02.00pm

SPEAKERS

Mr. Prawin kumaar CEO and Founder IGlitz Technologies	Mr. Subramaniam Rakkiannan. Oracle Application Technical Consultant
Mr. P. Selvashankar Manager Ford Motors Private Limited	Dr. V. Sakthivel Assistant Professor Senior Grade, School of Computer Science and Engineering (SCOPE), VIT- Chennai Campus
Mrs. M. Kavya Team lead Retail -DNA INFOSYS LTD	

<https://tinyurl.com/45zh4s5y>

SCAN QR CODE



TO REGISTER

Chief Patrons
Dr. Mariazeena Johnson,
Chancellor
Dr. Marie Johnson,
President
Mr. J. Arul Selvan,
Vice President
Ms. Maria Bernadette Tamilarasi,
Vice President

Patron
Dr. T. Sasipraba, Vice Chancellor

Convenors
Dr. T. Sasikala, Dean, School of Computing
Dr. L. Lakshmanan, HOD, Department of CSE
Dr. S. Vigneshwari, HOD, Department of CSE

Organizers
Mrs. M. Vinodhini, Asst, Professor, CSE
Mrs. S. Jayanthi, Asst, Professor, CSE
Dr. C. Hemalatha, Asst, Professor, CSE
Mrs. C. Kavitha, Asst, Professor, CSE



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Let's Walk Through Technology

Schedule: 27-12-2021 to 03-01-2022

Department of CSE organized a 5 day Guest Lectures on current industrial technologies entitled "LET'S WALK THROUGH TECHNOLOGY" from 27th December 2021 to 3rd January 2022 for CSE students. The Topics dealt on the 5 days were Day1-"Evolution of MongoDB" by Mr. Kaja Muyenudeen, Database Architect, Krisopia Tech Pvt Ltd; Day2-"Cyber Security and ML" by Mr. Varun Kumar, Manager Cyber Security, Comcast; Day3- "Current and future scopes of Human Technology Interaction" by Mr. Sounder Rajendran, Senior HMI & IoT Engineer, Robert Bosch; Day4- "Demo on Zoho Creator" by Mr. Sreedhar, Product Manager, Zoho; Day5- "IoT in Healthcare" by Mrs. A. Vanathi, HoD/CSE, Aditya Engineering College, Rajamundry. A total of 160+ participants attended the event and got enlightened on the industry needs and exposed to the various technologies.

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SCHOOL OF COMPUTING
Department of Computer Science and Engineering
organizes

LET'S WALK THROUGH TECHNOLOGY
Date : 27.12.2021 to 03.01.2022
Time : 2 - 3 pm

E-Certificates for all Participants

shorturl.at/rulUV1

Esteemed Speakers

 A. Vanathi Aditya Engineering College HoD, IT	 Sounder Rajendran Senior HMI & IoT Engineer Robert Bosch	 Sreedhar R Product Manager Zoho	 Kaja Muyenudeen Database architect Krisopia Tech Pvt Ltd	 Varun Kumar Manager Cyber security Comcast
--	---	--	---	--

Zoom Credentials will be provided to the registered participants

Chief Patrons
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Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron
Dr. T. Sasipraba, Vice Chancellor

Convenors
Dr. T. Sasikala, Dean, School of Computing
Dr. L. Lakshmanan, Professor and Head, CSE
Dr. S. Vigneshwari, Professor and Head, CSE

Coordinators
Mrs. N. S. Usha, Asst. Prof. CSE
Dr. G. M. Karpura Dheepan, Asst. Prof. CSE
Ms. F. Annie Lincy, Asst. Prof. CSE
Dr. R. Rajalakshmi, Asst. Prof. CSE

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: ACL Concept in Computer Networks
Schedule: 1/3/2022

Department of CSE organized a webinar entitled "International Webinar on ACL concept in Computer Networks" on 3 Jan 2022 for our students and faculty members. The resource person was Dr. Kamalakannan Machap, Lecturer, School of Technology, Asia Pacific University of Technology and Innovation, Malaysia. A total of 70 participants attended this event. The resource person highlighted and conducted a live session on ACL concept with a stimulator



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*School of Computing,
Department of Computer Science and Engineering
Organizes*

INTERNATIONAL WEBINAR ON ACL CONCEPT IN COMPUTER NETWORKS

DATE : January 3rd, 2022
Time : 5.00pm to 6.00pm



Dr. Kamalakannan Machap
Lecturer, School of Technology
Asia Pacific University of Technology and Innovation
Technology Park Malaysia,
Bukit Jalil - 57000, Kuala Lumpur, Malaysia

Chief Patron

Dr. Mariasetha Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron

Dr. T. Sasipraba, Vice Chancellor

Convenors

Dr. T. Santhala,
Dean, School of Computing
Dr. L. Lakshmanan, Head-CSE
Dr. S. Vigneshwari, Head-CSE

E-Certificate will be issued to all Registered Participants.

COORDINATORS

Mr. E. Murali, Assistant Professor/CSE
Ms. T. Venkateshbabu, Assistant Professor/CSE
Dr. A. Jeyashia nairam, Assistant Professor/CSE

<https://forms.gle/ku7kP1vVtNGzza9>



Aired On



ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: CYBER Security

Schedule: 03-01-2022 to 08-01-2022

Department of CSE organized a 6 days online workshop on "Cybersecurity" from January 1, 2022 to January 8, 2022 for both faculty and students. The resource person were Dr. M.Thangavel, Assistant Professor, VIT Bhopal, Dr.R.Nandha Kumar, Assistant Professor, VIT, Andhra Pradesh, Dr.A.R.Shajina, Assistant Professor, Seton Hall University, New Jercey, and Dr.M.Murugan, Assistant Professor, VIT, Vellore. A total of 420 participants attended this event.

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Patent Dominance in Academics

Schedule: 1/4/2022

Department of CSE organized a Webinar on "Patent Dominance in Academics" on Jan 4th, 2022 through online pedagogy. Dr. S. Raja Shree, Assistant Professor, Department of CSE welcomes the gathering and gave the introductory to the resource person Dr. G. Geetha, Professor and Head, IPR cell, Jerusalem College of Engineering, Chennai. Dr. G. Geetha shares her expertise about how to file a patent and the importance of filing a patent. Participants from various colleges attended the session. Finally Dr. M. Sankari, Assistant Professor, Department of CSE concludes the session by vote of thanks.



ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: BigData Adoption & Analytics of Cloud Platform

Department of CSE organized 1 Week FDP on "BIG DATA ADOPTION & ANALYSIS OF CLOUD PLATFORMS" from Jan 3, 2022 to Jan 7, 2022 for our students and faculty. The resource person was Dr. D Doreen Robin, Founder & Director of CIRF, - Chennai. A total of 125 participants attended this event. Dr. D Doreen Robin conducted hands-on sessions on Hadoop and highlighted the important recent Live Project Development.

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SCHOOL OF COMPUTING
Department of Computer Science and Engineering
organizes
Five Days Faculty Development Program
On
Big Data Adoption & Analytics of Cloud Platforms
Date : 03.01.2022 to 07.01.2022
Time : 6 pm – 7 pm

E-Certificates for all Participants

Eminent Speaker

Dr.D Doreen Robin M.E., Ph.D
Founder and Director Computational Intelligence Research Foundation (CIRF), Chennai

QR for Registration

<https://bit.ly/3qeC7qH>

Zoom Credentials will be shared to the registered participants

Chief Patrons
Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr.J.Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron
Dr. T. Sasipraba, Vice Chancellor

Convenors
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Dr. L. Lakshmanan, Professor and Head, CSE
Dr. S. Vigneshwari, Professor and Head, CSE

Coordinators
Mrs.S.Jayanthi, Asst. Prof, CSE
Mrs.E.Srividhya, Asst. Prof, CSE
Dr.B.U Anu Bharathi, Asst. Prof, CSE
Mr.K.Amandeep Singh, Asst. Prof, CSE

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Product Development Forum
Schedu1/19/2022

Department of CSE has started "Product Development Forum" from 19th January 2022 for our first year students. Features of this forum to develop new innovated product and to explore in society.



ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Recent Trends in Automated Testing

Schedule: 1/25/2022

Department of CSE organized one day online webinar on "Recent trends in automated testing"- 25.1.22 for our first Year CSE students. The resource person was Mrs Usha vadivelu, QA Manager, Intuitive surgical Inc., Sunnyvale, USA. she explained about the automated testing and pipeline with various current examples



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SCHOOL OF COMPUTING

Department of Computer Science and Engineering
Organizes

An International webinar on
Recent trends in Automated Testing

Date
25 - 01 - 2022 (Tuesday)

Timing
9 A.M to 10 A.M

Mrs. Usha Vadivelu
QA Manager, Intuitive Surgical Inc,
Sunnyvale, USA





Register here: <https://forms.gle/3Ywv1aKU8INA1SX37>
E-Certificate will be provided to all Registered Participants

Chief Patrons	Patron
Dr. Mariazeena Johnson Chancellor	Dr. T. Sasipraba , Vice Chancellor
Dr. Marie Johnson President	Convenors
Mr. J. Arul Selvan Vice President	Dr. T. Sasikala , Dean, School of Computing
Ms. Maria Bernadette Tamilarasi Vice President	Dr. L. Lakshmanan , HoD, CSE Department
	Dr. S. Vigneshwari , HoD, CSE Department
	Organizers
	Mrs. Sankari M , Assistant Professor/CSE
	Dr. S. Rajashree , Assistant Professor/CSE

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Data Science and Machine Learning

Schedule: 19-01-2022 to 30-01-2022

SATHYABAMBA INSTITUTE OF SCIENCE AND TECHNOLOGY in collaboration with the Department of computer science & engineering organized a Ten-days International Faculty development program on "Data Science and Machine Learning" from January 19 to January 31st 2022. The event was attended by more than 250 faculty members and research scholars across India. Upon completion of the International Faculty development program, the faculty obtained knowledge of emerging technologies in industries. Various topics were included in the International Faculty development program, including information about current trends in industries. After completion of the program, the participants will be able to: a. Disseminate the knowledge of Data Science and Machine Learning b. Apply data science concepts and methods to solve problems in real- world contexts c. Demonstrate proficiency with statistical analysis of data d. Develop skills to analyze data insights and to visualize the large datasets. The resource person for this 10 days International Faculty development program was 19/01/2022 1.30 PM- 3.00 PM Foundation of Data Science: Linear Algebra, Probability and Statistics Dr. Motahar Reza Ph. D. (IITKGP) Postdoc (Germany) Associate Professor & HOD Department of Mathematics School of Science GITAM Deemed to be University, Hyderabad 20/01/2022 10.30 AM 12.00 PM Analyze insights of data using Python- Hands-on Mr. S. Anjan Karpak Data Analyst TeleSign, Austin, Texas, United States 21/01/2022 1.30 PM- 3.00 PM Exploratory Data Analysis and Data Visualization using python - Hands-on Dr.S.Radhika Associate Professor Department of CSE Saveetha School of Engineering 22/01/2022 1.30 PM- 3.00 PM Machine Learning using Python- Regression and Classification- Hands-on Mr.Kowshik Sarkar Lead Consultant Data Engineer Genpact Kolkata 24/01/2022 1.30 PM- 3.00 PM Machine Learning using R- Hands-on Dr.S.Karthikeyan, Associate Professor, VIT University, Andhra Pradesh 25/01/2022 1.30 PM- 3.00 PM Case Studies in Data Science- Hands-on Ms. Ranjitha R Data Scientist CEO and Founder of Trouvaille Eunoia, Chennai 7 27/01/2022 1.30 PM- 3.00 PM Challenges in Machine Learning Algorithms Dr.R.Dhaya Kanthavel Professor, King Khalid University University in Abha, Saudi Arabia 8 28/01/2022 1.30 PM- 3.00 PM Why neural networks in Deep Learning Mr. Mutharasan Anbarasan Local Bank Data engineer Singapore 9 29/01/2022 1.30 PM- 3.00 PM Machine Learning with Cloud Azure Mr. Sanjeetharan Sinnathurai Senior Program Manager Azure Cosmos DB, Microsoft Srilanka 31/01/2022 10.30 AM- 12.00 PM Deep Learning and Image Classification using TensorFlow- Hands-on Mr. R. Hemantharaj Data analyst Jeevan Technologies Denver, Colorado, United States

ListofParticipants:



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic: Stress Management

Schedule: 24-01-2022 to 29-01-2022

Department of CSE organized a 6 days FDP on "Stress Management" from Jan 24, 2022 to Jan 29, 2022 for the faculties. The resource persons were Ms. Harini Ramarathnam Founder, Vibha Education Services Corp. Dr. Sam Deva Asir RM Associate Dean (Extension Activities) Bishop Heber College Ms. Aditi Singhal Academician & Life Skills Trainer, Award Winner Dr. Lakhvinder Kaur Head (Food Science & Technology), Manav



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IEEE STUDENT BRANCH



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

organizes

FACULTY DEVELOPMENT PROGRAM



Dr. Sam Deva Asir RM
Associate Dean (Extension Activities)
Bishop Heber College



Ms. Harini Ramarathnam
Founder,
Vibha Education Services Corp.



Dr. Lakhvinder Kaur
Head (Food Science & Technology),
Manav Rachna International Institute of research and Studies



Ms. Aditi Singhal
Academician &
Life Skills Trainer,
Award Winner



Mr. Vijayakumar Pilla
Psychology Consultant
and Researcher



Mr. Dazil Bennis Fernandez
Founder & Principal Consultant
Success Enablers



Date: **24.1.2022 to 29.1.2022** Time: **1.30 PM to 2.30 PM**

Register for free at : <https://forms.gle/wDmMZyuCuk645JsS8>

E Certificates will be provided for all active participants

Chief Patrons

Dr. Mariazeena Johnson,
Chancellor

Dr. Marie Johnson,
President

Mr. J. Arul Selvan,
Vice President

Ms. Maria Bernadette
Tamilarasi,
Vice President

Dr. T. Sasipraba,
Vice Chancellor

Patrons

Dr. E. Logashanmugam
Pro Vice Chancellor

Dr. G. Sundari
Director Administration

Conveners

Dr. T. Sasikala,
Dean, SOC

Dr. L. Lakshmanan,
Head, CSE

Dr. S. Vigneshwari,
Head, CSE

Programme Coordinator

Dr. M. S Godwin Premi
IEEE SB Counsellor

Co Conveners

Dr. Joshila Grace L.K,
Associate Professor, CSE

Dr. S. Prayla Shyry,
Associate Professor, CSE

Mr. Yovan Feix,
Assistant Professor, CSE

Dr. Y. Bevis Jenila,
Associate Professor, IT

Student Coordinator

Anugraha.J
P. Jagadeesh
K Naga Venkatesh
Mounika.V



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Academic Year : 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : Nurture Your Skills in project management & Application Development

Schedule for SDP : 01.02.2022 – 05.02.2022

SATHYABAMBA INSTITUTE OF SCIENCE AND TECHNOLOGY in collaboration with the department of computer science & engineering organized a five-day student development seminar on "NURTURE YOUR SKILLS IN PROJECT MANAGEMENT AND ITS APPLICATION DEVELOPMENT" from 01ST FEB to 05TH FEB 2022. The resource person for this 5 days SDP was 1) Mr. Arun Nagalingam - Quest Software inc- Singapore 2) Ms. Logeswari Velu - Accenture, Australia 3) Dr. P. Nirmala – VIT - CHENNAI 4) Mr. P. Manoj Kumar - Themepro Technologies Pvt Ltd 5) Mr Ashith V L - Forzo Tech Labs The event was attended by more than 50 students across India. Upon completion of the SDP, the students obtained knowledge of emerging technologies in project management and its application. Various topics were included in the SDP, including information about current trends in industries.

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SCHOOL OF COMPUTING
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ORGANIZES

NURTURE YOUR SKILLS IN PROJECT MANAGEMENT & APPLICATION DEVELOPMENT
[01/02/2022 to 05/02/2022]
Time: 4:30 - 5:30 P.M

 Mr. Arun Nagalingam Product Advisor, Quest Software Inc. APJ, Singapore	 Ms. Logeswari Velu PMO Consultant Accenture, Melbourne Australia	 Dr. Nirmala P Assistant Professor VIT Chennai	 Mr Manoj Kumar P Senior Technical Associate Themepro Technologies Pvt Ltd	 Mr. Ashith V L Tech lead, Forzo Tech Labs, Chennai
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Registration Link: shorturl.at/aoqrK

Chief Patrons :
Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron :
Dr. T. Sasipraba, Vice Chancellor

Convenors:
Dr. T. Sasikala, Dean, School of Computing
Dr. L. Lakshmanan, Head, Department of CSE
Dr. S. Vigneshwari, Head, Department of CSE

Coordinators:
Dr. C. Hemalatha, Asst. Professor, CSE
Dr. L. Sathyapriya, Asst. Professor, CSE
Dr. Karipriya M, Asst. Professor, CSE
Dr. M. Suganya, Asst. Professor, CSE
Mrs. C. Kovitha, Asst. Professor, CSE

FREE REGISTRATION **E CERTIFICATE WILL BE PROVIDED**

List of Participants:**List of Participants :**

S.No	Reg.Num	Name
1	39110638	MOLAKALASARVANI
2	39110639	MOPURULOKESH
3	39110640	MORASACHANDRASURYA PRAKASH
4	39110641	MOUNIKA
5	39110642	MUCHELIBHAVYA SREE
6	39110809	PULAGAM MADHAN VENKATAREDDY
7	39110810	PULIVENKATESWARLU
8	39110811	PULIPATIANSU
9	39110815	PUNUGUPATISAIKUMAR
10	39110816	PURUSHOTTAM KUMAR
11	39110817	PUSULURI YASHWANTHCHOWDAR Y
12	39111025	THAMMISSETTYVISHNU VARDHAN
13	39111026	THARAGESH.C
14	39111027	THEERUMURRTHYMEDASANI
15	39110009	ABIVIRSHAN. S
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17	39110164	BIBIANAMAGDELENE. D
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Academic Year : 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : IoT & Machine Learning

Schedule for Programme : 01.02.2022 – 07.02.2022

Department of CSE organized a 6 days Certification Program on "Internet of Things and Machine Learning" from Feb 01, 2022 to Feb 07, 2022. The resource persons from different organizations enriched the knowledge of the participants by sharing their experience in the field of Internet of things and Machine Learning. A total of 150 participants from various institutions as well as Second year and Third year students of our institution has been participated in the session.



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SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZES

6-DAYS CERTIFICATION PROGRAM on IoT & MACHINE LEARNING



Dr. Urbi Chatterjee,
Assistant Professor,
Department of Computer
Science and Engineering,
IIT, Kanpur,



Mr. R. Parthasarathi,
Assistant Tech Lead,
Vestas Technology R&D Limited
Chennai



Dr. B. Bharathi,
Professor,
Department of Computer
Science and Engineering,
SIST, Chennai



Mr. Mihir Babu,
Application Specialist,
Rehde & Schwarz, UAE



Dr. Meenuka Patra
Assistant Professor
Department of Computer Science and
Engineering IIT, Guwahati



Dr. J. Dhoecha
Associate Professor
School of Computer Science
and Engineering
VIT, Vellore

Date : 01.02.2022 to 07.02.2022 **Time: 5.00 PM to 6.00 PM**

Chief Patrons
Dr. Mariamena Johnson, Chancellor
Dr. Maria Johnson, President
Mr. J. Aral Selvan, Vice-President
Mr. Marin Bernadette Tamilarasi, Vice-President

Patron
Dr. T. Sasipraba, Vice-Chancellor

Convenors
Dr. T. Sasikala, Dean,
School of Computing
Dr. L. Lakshmanan, HOD-CSE
Dr. S. Vigneshwari, HOD-CSE

E-Certificate will be provided to all participants

Coordinators :
Dr. S. Raja shree, Assistant Professor
Mr. E. Murali, Assistant Professor
Mrs. M. Sankari, Assistant Professor
Mrs. Nafees Muneera, Assistant Professor
Mr. T. Venket Babu, Assistant Professor

Aired On



<https://forms.gle/WukjPbhtzgeEjHGo6>

List of Participants:

List of Participants :

S.No	Reg.Num	Name
1	39110640	MORASACHANDRASURYA PRAKASH
2	39110641	MOUNIKA
3	39110946	SIKAKOLLUSAIBHINAVCHANDRA
4	39110947	SIMHADRIVENKATA SAIRITHVIK
5	39110948	SINDU
6	39110894	SANMATHI. R. R
7	39110895	SANNAPUREDDYLOHITHREDDY
8	39110638	MOLAKALASARVANI
9	39110639	MOPURULOKESH
10	39111104	VINAY KUMAR. S
11	39111105	VINAYAK . V
12	39111106	VINEETHSARADA
13	39111107	VISHANTHANSHREE.R
14	39111108	VISHNU.V
15	39111027	THEERUMURRTHYMEDASANI
16	39111028	THENNAVAN.K
17	39111029	THOLLIKONDABIPINKUMAR
18	39111030	THOLUCHURIGANGADHAR
19	39110678	NARENDRAMODI
20	39110679	NARESHKUMARG
21	39110680	NARREDDYMURALIKRISHNAREDDY
22	39110551	KUNDURUPUNITH SAI VARATHAN REDDY
23	39110949	SIREESHACHALLA
24	39110950	SIRIGINEDISAILAKKSSHMINARAYANA
25	39110421	JYOTISHMANGHATAK
26	39110070	ANSHIBHARDWAJ
27	39110207	CHANDAVINAYKUMAR
28	39110208	CHANDRALOKESH
29	39110552	KUNISSETTIVINEELA
30	39110553	KUNKUSUMANTH
31	39110213	CHAVALOHITH
32	39110212	CHARUMATHIDEVI S. B
33	39110554	KURAPATITHARUNKUMAR
34	39110344	GOPIKA.P
35	39110345	GOPIREDDYGOWTHAMREDDY
36	39110010	ABINAYA. R
37	39110011	ABINESH.D
38	39110012	ABIRAAMI. S
39	39110013	ABISHEK. R
40	39110211	CHARIKA.L



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Academic Year : 2021-2022

Topic : Phase 1 Introduction to Data Science using Python

Schedule for Programme : 10.02.2022 – 12.02.2022

Department of CSE organized "Skill Development Program on Data Science" from 10.02.2022 to 12.02.2022 for six days for CSE students. Data Science faculty from School of Computing taught about Data Science using Python. A total of 60 participants attended this SDP.



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Department of Computer Science and Engineering
Skill and Personality Development Program Centre
organizes
SKILL DEVELOPMENT PROGRAM
ON
INTRODUCTION TO DATA SCIENCE USING PYTHON

Phase 1 - 10.02.2022 to 12.02.2022 - 01:30 pm to 02:30 pm
Phase 2 - 17.02.2022 to 19.02.2022 - 01:30 pm to 02:30 pm

Experts
Dr. B. Bharathi, Professor
Dr. S. Vigneshwari, Associate Professor & Head
Dr. S. Revathy, Associate Professor
Dr. R. Sathyabama, Associate Professor
Dr. M. Maheswari, Associate Professor
Dr. M. Selvi, Associate Professor



Highlights
1. Foundations of Data Science
2. Master the basics - Python
3. Hands on - Data Science Libraries
4. OOP Concepts in Python
5. Build Project - Numpy, Pandas
6. Build Project - Matplotlib, Seaborn



or
<https://tinyurl.com/tp5fz2bc>

Chief Patrons
Dr. Mariazeena Johnson, Chancellor
Dr. Maria Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron
Dr. T. Sasipraba, Vice-Chancellor

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Dr. G. Kalaiarasi, Assistant Professor
Ms. Yogitha. R, Assistant Professor
Ms. Suja. C.M, Assistant Professor
Dr. T. Judgi, Associate Professor

Member Secretary
Dr. Y. Swarnalatha, Dean, Higher Studies

Convener
Dr. T. Sasikala, Dean, School of Computing

Members
Dr. L. Lakshmanan, Head, Department of CSE
Dr. T. Ravi, Head, Department of ECE

E-Certificate will be provided
Zoom credentials will be shared to the
registered participants

List of Participants:

List of Participants :

S.No	Reg.Num	Name
1	39110815	PUNUGUPATISAIKUMAR
2	39111027	THEERUMURRTHYMEDASANI
3	39110009	ABIVIRSHAN. S
4	39110163	BIBHUDUTI MANDAL
5	39110164	BIBIANAMAGDELENE. D
6	39110165	BIDIPTODEY. B
7	39110279	DIRISALADEEPIKA
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9	39110641	MOUNIKA
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11	39110817	PUSULURIYASHWANTHCHOWDARY
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14	39110683	NAVAMSHURAM.P. V
15	39110642	MUCHELIBHAVYA SREE
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17	39110810	PULI VENKATESWARLU
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21	39110639	MOPURULOKESH
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30	39110282	DIVVELAKRISHNACHAITANYA
31	39110216	CHEEDELLAVENKATASAI RAMUDU
32	39111025	THAMMISETTYVISHNU VARDHAN
33	39111026	THARAGESH.C
34	39110212	CHARUMATHIDEVI S. B
35	39110876	SAJEEVANILLURI
36	39110877	SAKETH RAM.P . V. R
37	39111028	THENNAVAN.K
38	39110008	ABHISHEKSINGH
39	39110878	SAKTHIKUHAN
40	39110684	NAVEEN KUMAR.J.S

List of Participants:

Topic	: Virtual Hackathon 2022 Reboot Innovation a 48 hours hackathon
Schedule for Programme	: 23.02.2022 – 25.02.2022

Dept of Computer Science and Engineering organized a 48 hour Virtual Hackathon event from Feb 23 to Feb 25, 2022. 66 teams registered, 33 teams are filtered. From this, 3 teams are selected as winners.



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SCHOOL OF COMPUTING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
in association with Credo Systemz organizes

VIRTUAL HACKATHON 2K22
REBOOT INNOVATION
a 48 hour hackathon
On Sustainable Goals

GOALS

- COVID PREDICTION
- WASTE MANAGEMENT
- FLOOD PREDICTION
- AGRICULTURAL APPLICATIONS
- SMART VEHICLES
- CLEAN AND GREEN TECHNOLOGY
- BLOCK CHAIN TECHNOLOGY AND CYBER SECURITY

DATES: FEB 23, 24, 25 2K22

WIN PRIZES

Scan QR Code

Platform: ZOOM
Registration Link:
<https://forms.gle/h76RuyvDpwop9AUu5>

Eligibility

- Students of all branches of Engineering and Technology, Arts and Sciences can participate.
- A team can have a maximum of 3 members.

Chief Patrons

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Anil Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Organizers

Dr. A. Viji Amutha Mary, Assoc. Professor, Dept. of CSE
Dr. L. Sujithelen, Assoc. Professor, Dept. of CSE
Dr. Mercy Paul Selvan, Assoc. Professor, Dept. of CSE
Dr. S. Jancy, Asst. Professor, Dept. of CSE
Ms. D. Deepa, Asst. Professor, Dept. of CSE
Mr. Arun, Heads Corporate Clients, Credo Systemz

Patron

Dr. T. Sasipraba, Vice Chancellor

Convenors

Dr. T. Sesikala, Dean, School of Computing
Dr. L. Lakshmanan, Head, Dept. of CSE
Dr. S. Vigneshwari, Head, Dept. of CSE

List of Participants:

S.No	Team Name
1	System in Bits
2	Mac Brood Alliance
3	Bootstrap Paradox
4	Hackover Ooze
5	Trojan Hex
6	Spam Bytes
7	Python's Got Ping
8	The Suave Swing
9	Bug Hunter Squad
10	Oracle Nerd Squad
11	Trojan Scum Riders
12	Compress Zip Bots
13	Bot Systematic
14	Odd Bit Loaders
15	Love Bot Conspiracy
16	Hack Alternative
17	Troff Junkies
18	Pine Hack Salvation
19	Opaque Soul Virus
20	The Zip Tomcats



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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : Phase 2 Introduction to Data Science using Python

Schedule for Programme : 17.02.2022 – 19.02.2022

Department of CSE organized "Skill Development Program on Data Science" from 10.02.2022 to 19.02.2022 for six days for CSE students. Data Science faculty from School of Computing taught about Data Science using Python. A total of 60 participants attended this SDP.



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Department of Computer Science and Engineering
Skill and Personality Development Program Centre
organizes
SKILL DEVELOPMENT PROGRAM
ON
INTRODUCTION TO DATA SCIENCE USING PYTHON

Phase 1 - 10.02.2022 to 12.02.2022 - 01:30 pm to 02:30 pm
Phase 2 - 17.02.2022 to 19.02.2022 - 01:30 pm to 02:30 pm

Experts
Dr. B. Bharathi, Professor
Dr. S. Vigneshwari, Associate Professor & Head
Dr. S. Revathy, Associate Professor
Dr. R. Sathyabama, Associate Professor
Dr. M. Maheswari, Associate Professor
Dr. M. Selvi, Associate Professor



Highlights
1. Foundations of Data Science
2. Master the basics - Python
3. Hands on - Data Science Libraries
4. OOP Concepts in Python
5. Build Project - Numpy, Pandas
6. Build Project - Matplotlib, Seaborn



Register now!
or
<https://tinyurl.com/tpd6j2bc>

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Ms. Maria Bernadette Tamilarasi, Vice President

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Ms. Suja. C.M, Assistant Professor
Dr. T. Judgi, Associate Professor

Member Secretary
Dr. Y. Swarnalatha, Dean, Higher Studies

Convener
Dr. T. Sasikala, Dean, School of Computing

Members
Dr. L. Lakshmanan, Head, Department of CSE
Dr. T. Ravi, Head, Department of ECE

E-Certificate will be provided
Zoom credentials will be shared to the
registered participants

ListofParticipants:

S.No	Reg.Num	Name
1	39110817	PUSULURI YASHWANTHCHOWDAR Y
2	39110163	BIBHUDUTI MANDAL
3	39110164	BIBIANAMAGDELENE. D
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39	39110876	SAJEEVANILLURI
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Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : Web Design Contest

Schedule for Contest : 24.02.2022 – 25.02.2022

Web Design Contest has taken place from 24/02/2022 to 25/02/2022. More than 50 teams have registered for the contest and out of which 7 have short listed for final round. This event provided students an opportunity to display their programming and web development skills. Winners were awarded with cash prizes.

List of Participants:

S.no	Team name
1	Creep Access
2	The Bug Slayers
3	Gopher Hoppers
4	Bit Rebels
5	Smash Hack Gremlins
6	Daemon Byte Divas
7	Bits N' Bytes
8	Hack O' Holics
9	Java Mayhem
10	Ether Bots
11	Bright Byte Domain
12	Pac Man Bytes
13	Hack Elite
14	Cyber Bot Demons
15	Byte Hogs



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Academic Year : 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : Ethical Hacking

Schedule for workshop : 25.02.2022 – 26.02.2022

The workshop on "ETHICAL HACKING " conducted by TG CyberLabs and OWASP Sathyabama Student Chapter was conducted in an attempt to make the students aware of the importance of Cyber Security. The sessions were conducted by Sriram Kesavan, Director TG CyberLabs. In the first day's session, participants learned the basics of Ethical Hacking and its methodologies, as well as penetration testing, which included live demos of various vulnerabilities such as Cookie Session Hijacking, Sqli and parameter tampering. The second session of the workshop included interesting topics such as osint, which was used to find a VIP's mobile number via OSINT technique and we had live demos of Web Security vulnerabilities in various websites. The workshop concluded with a vote of thanks by Dr. Sathya Bama , Associate Professor, Dept. of CSE.

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SCHOOL OF COMPUTING
Department of Computer Science and Engineering
OWASP SATHYABAMA STUDENT CHAPTER

OWASP
Sathyabama - Student Chapter

**WORKSHOP ON
ETHICAL HACKING**

DATE : 25th & 26th Feb, 2022 (For II Year Students)
TIME : 9:30 A.M - 3.00 P.M

Mr. SRIRAM KESAVAN
FOUNDER & DIRECTOR
TG CYBERLABS

Register @ <https://forms.gle/LAFnSDMVriFSfjwts>

**OFFLINE
EVENT**

Chief Patrons:
Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasa, Vice President

Patron:
Dr. T. Sasipraba, Vice Chancellor

Faculty- Coordinators:
Dr. Albert Mayan, Associate Professor, CSE
Dr. S. Dhamodaran, Assistant Professor, CSE
Dr. R. Sathyabama, Associate Professor, CSE
Dr. Shanika sheela, Associate Professor, CSE
Dr. A. Jesudoss, Associate Professor, CSE

Co-veners:
Dr. T. Sasikala, Dean, SoC
Dr. L. Lakshmanan, Head, CSE
Dr. S. Vigneshwari, Head, CSE

Student- Coordinators:
Mr. Abhishek M
Mr. Hasan Firas
Mr. Sayan Pramanik

List of Participants:
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S.No	Reg.Num	Name
1	39110281	DIVIYASH. R
2	39110683	NAVAMSHURAM.P. V
3	39110642	MUCHELIBHAVYA SREE
4	39110809	PULAGAM MADHANVENKATAREDDY
5	39110810	PULIVENKATESWARLU
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7	39110641	MOUNIKA
8	39110816	PURUSHOTTAM KUMAR
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Academic Year: 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : Brochure Design Competition

Schedule for Programme : 21.02.2022

Department of CSE organized a Brochure design Content for our students. The contest was conducted in two rounds. Round 1 : Preliminary (online) on some general topics. Round 2 : Final (offline) to create brochures for School of Computing or CSE Department or IT Department. From the registered candidates 22 groups were selected for the final rounds and cash award given to the winners.



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SCHOOL OF COMPUTING

Department of Computer Science and Engineering

Organises

BROCHURE DESIGN COMPETITION



Theme

1. Women Welfare
2. Child Labour
3. Global Warming
4. Ecofriendly Green Environment
5. Covid Awareness

Registration link:
<https://forms.gle/vxCgcX8KqDCsELNE7>

Submit it on or before Feb 21, 10:00 am

A team of 2 can participate

Finals is on February 26 in offline mode

Time: 9AM to 3PM

Chief Patrons

Dr. Mariaswami Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Organizers

Dr. A.C. Santha Sheela, Assoc. Professor
Mrs. Rameya G. Franklin, Asst. Professor
Dr. S. Prayla Shyry, Assoc. Professor
Dr. Nancy Noella, Asst. Professor
Ms. Devipriya, Asst. Professor

Patrons

Dr. T. Sasiprabha, Vice Chancellor

Convenors

Dr. T. Sankala Devar, School of Computing
Dr. L. Lakshmanan, Head of Dept. of CSE
Dr. S. Vigneshwari, Head, Dept. of CSE

Student Co-ordinator

Ms. Yuthika P, II year B.E. CSE-AI

Attractive Prizes awaiting for the first two winners

The best brochures will be displayed in the department

List of Participants:**List of Participants:**

S.No	Team Name
1	System in Bits
2	Mac Brood Alliance
3	Bootstrap Paradox
4	Hackover Ooze
5	Trojan Hex
6	Spam Bytes
7	Python's Got Ping
8	The Suave Swing
9	Bug Hunter Squad
10	Oracle Nerd Squad
11	Trojan Scum Riders
12	Compress Zip Bots
13	Bot Systematic
14	Odd Bit Loaders
15	Love Bot Conspiracy
16	Hack Alternative
17	Troff Junkies
18	Pine Hack Salvation
19	Opaque Soul Virus
20	The Zip Tomcats



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Academic Year: 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic	: Knowledge Sharing series on Accreditations and Publications
Schedule for Programme	: 02.03.2022 – 04.03.2022

Department of CSE organized 3 days research webinar on "Knowledge Sharing series on Accreditations and Publications" from March 2, 2022 to March 4th, 2022 for our newly joined faculties. The Resource Persons were Dr. B. Bharathi, Dr. Albert Mayan and Dr. G. Nagarajan. A total of 40 participants attended this event.

List of Participants:

S.No	Faculty Name
1	Dr.A.Christy
2	Mrs. Ramya G Franklin
3	Mrs. M. D. Anto Praveena
4	Dr. A. Jesudoss
5	Dr. L. Suji Helen
6	Dr. A. C. Shantha Sheela
7	Dr. S. Jancy
8	Mr.Vignesh. R
9	Dr. S. Jancy
10	Ms.B. Keerthi Samhitha
11	Mrs.C.M.Suja
12	Ms.T.Anandhi
13	Dr.Judgi
14	Dr. S. Prince Mary
15	Dr. A. Viji Amutha Mary
16	Dr. T. Prem Jacob
17	Dr.R.Sathyabama Krishna
18	Dr. D. Usha Nandini
19	Dr. M. Saravanan
20	Dr. L. K. Joshila Grace
21	Dr. P. Asha
22	Dr. K. Mohana Prasad
23	Dr. K. Ashok Kumar
24	Dr. S. Dhamodaran
25	Dr. N. Srinivasan



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Academic Year: 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : An Inspirational Powerpoint Competition
Round 1&2

Schedule for Event : 04.03.2022–05.03.2022

The Department of CSE organized a two-day An Inspirational PowerPoint competition from March 4, 2022 to March 5, 2022 for our II and III year CSE students. Fifty students participated in this event.

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NEA **ISO 9001** **NAAC** **nirf** **STARS**

SCHOOL OF COMPUTING

Department of Computer Science and Engineering
organizes

An Inspirational PowerPoint Competition

ROUND 1	ROUND 2
Date: 04-03-2022 & Own Theme	Date: 05-03-2022 & Specific Theme

Winner up, Runner up and Participation Certificates will be provided on the basis of Performance

Contact Mail id: sistpowerpoint2022@gmail.com

Registration Link: <https://forms.gle/ziS57ty3r3sM4HF7A>

FREE REGISTRATION

QR Code

Chief Patrons	Patron
Dr. Mariazeena Johnson, Chancellor	Dr. T. Sasipraba, Vice Chancellor
Dr. Marie Johnson, President	
Mr. J. Arul Selvan, Vice President	
Ms. Maria Bernadette Tamilarasi, Vice President	

Convenors	Coordinators
Dr. T. Sasikala, Dean, School of Computing	Dr. S. L. Jany Shabu, Assoc. Prof, CSE
Dr. L. Lakshmanan, Head, Department of CSE	Dr. J. Refonaa, Asst. Prof, CSE
Dr. S. Vigneshwari, Head, Department of CSE	Mrs. E. Srividhya, Asst. Prof, CSE
	Mrs. C. M. Suja, Asst. Prof, CSE
	Dr. S. Jayanthi, Asst. Prof, CSE

List of Participants:

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2	39110550	KUNDELLAVENKATABALAJIKUMAR
3	39110877	SAKETHRAM.P.V.R
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Academic Year: 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic : Recent Trends and Development in Technology

Schedule for Programme : 07.03.2021 - 12.03.2021

Department of CSE organized a 6 Days FDP on "Recent Trend and Development in Technology " from March 7, 2022 to March 12, 2022 for Faculties and Research Scholars. The resource person are Dr. Aswini from Sri Venkateswara College of Engineering, Dr. Riyaz Ahamed from Taylor University, Dr. Florence Gnana Poovathy from VIT, Mr. Muthukumaran From Logritha Technologies, Dr. A. Senthilselvi from SRM-IST and Dr. Shiny Duella from SRM-IST . A total of 150 participants attended this event and gained knowledge about the recent technologies like Robotics, Edge Analytics for IOT, Image compression, Block chain Technology, Federated Learning and Fog computing

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SCHOOL OF COMPUTING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Organises six days FDP
Recent Trends and Development in Technology

Speakers:

- Dr. R. Aswini**
Assistant Professor
Sri Venkateswara College of Engineering
Koppenhalahalli
Date: 07/03/2022
Time: 11.15 am-12.15 pm
Topic: Compression coding - A new approach to image compression
- Mr. S. Muthukumaran**
Director & CEO
Logritha Technologies
Date: 08/03/2022
Time: 11.15 am-12.15 pm
Topic: Web 3.0 - Block Chain
- Dr. Riyaz Ahamed**
Senior Lecturer
Taylor's University Malaysia
Date: 09/03/2022
Time: 11.15 am-12.15 pm
Topic: Edge Analytics for IOT
- Dr. A. Senthilselvi**
Associate Professor
SRM Institute of Science and Technology
Date: 10/03/2022
Time: 11.15 am-12.15 pm
Topic: Federated Learning: Challenges, Methods and Future Directions
- Dr. Florence Gnana Poovathy**
Assistant professor / senior grades
VIT Chennai
Date: 11/03/2022
Time: 11.15 am-12.15 pm
Topic: Robotics
- Dr. Shiny Duella**
Associate Professor
SRM Institute of Science and Technology
Date: 12/03/2022
Time: 11.15 am-12.15 pm
Topic: Evolution of Fog Computing

Registration Here
<https://forms.gle/3pao4hsuAqm1c5h0NVE8>

Chief Patron:
Dr. Mariadoss Jeyaraj
Chancellor

Patron:
Dr. T. Sathya Priya
Vice Chancellor

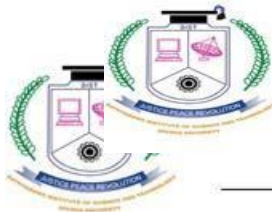
Vice President:
Mr. J. Anil Selvan

Coordinators:
Ms. B. Sandhya / Mr. M. Varadhi
Ms. J. Karthika / Dr. L. Sathya priya
Dr. R. Anil Caneasane / Mr. Kannanesh

Guests:
Dr. T. Sathya Priya, Dean, School of Computing
Dr. L. Lakshmanan, Head, Dept of CSE
Dr. S. Vigneshwari, Head, Dept. of CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year: 2020-2021

Topic

Contest Preparation Contest Round 1&2

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Schedule for Programme

19.03.2022

Department of CSE Organized one day "Content Preparation Contest" on 19.3.2022 . The event has two rounds. In first round "Psychological stress of Students in pandemic" was the theme . 13 students were shortlisted for the second Round. Cybersecurity issues and challenges in healthcare was the technical theme for the second round. Cash Prizes were given for the winners



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NSR nif STARS

SCHOOL OF COMPUTING
Department of Computer Science and Engineering
organizes

Content Preparation Contest
Date : 19.03.2022

Round 1:
General Theme
9:30 am To 11:00 am

Round 2:
Technical Theme
1:15 pm to 2:15 pm

Register at: <https://forms.gle/5Eif9JJAAark4dBPNG>

Themes will be given on spot

Chief Patrons
Dr. Manjaveena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Organizers
Dr. S. Prayla Shetye, Associate Professor
Mrs. Ramya G. Franklin, Assistant Professor
Dr. A.C. Santha Sheela, Associate Professor
Dr. Nancy Noella, Assistant Professor
Ms. Devipriya, Assistant Professor

First come first serve basis selection

Patron
Dr. T. Sasipraba, Vice Chancellor

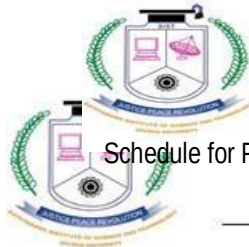
Convenors
Dr. T. Sankala, Dean, School of Computing
Dr. L. Lakshmanan, Head, Dept. of CSE
Dr. S. Vigneshwaran, Head, Dept. of CSE

Student Coordinator
Ms. Yuthika P., II year B.E., CSE - AI

Amazing Prizes are waiting for the winners

List of Participants :

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year: 2020-2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Department of CSE organized a 12 Days FDP on " AI-The Road Map to the Future " from Feb 28,2022 to March 12,2022 for Faculties and Research Scholars. A total of 180 participants attended this event and gained knowledge about AI, Machine Learning, Neural networks, Natural Language Processing.



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SCHOOL OF COMPUTING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ORGANIZES

12 Days FACULTY DEVELOPMENT PROGRAM

on

ARTIFICIAL INTELLIGENCE - THE ROAD MAP TO THE FUTURE

28th February to 12th March 2022

LIVE
FOOD

 Dr. Riya K.S. Associate Professor, IT Deptt., Vel Tech, Vellore Inst. of Tech., K. Rangarajan (Dr. Balakrishnan) Engineering College, Chennai AI - INTRODUCTION Date : 28/2/22 to 3/3/22 Time : 9-5 PM	 Mr. Prasanth Babu Founder and CEO, Piyavithor, Chennai AI - EXPERT SYSTEM Date : 4/3/22 to 9/3/22 Time : 9:30 - 4:30 PM	 Mr. Vamscoobalan, K. Associate, DPA, Cognizant Technology - Solutions, Chennai AI - ROBOTICS Date : 4/3/22 to 9/3/22 Time : 9:30 - 4:30 PM
 Dr. S. Kavitha Associate Professor, CSE Department, KJ Somaiya Institute of Engineering & Technology, Chennai AI - MACHINE LEARNING Date : 7/3/22 to 12/3/22 Time : 9-5 PM	 Dr. Jothi Prabha, A. Assistant Professor, CSE Department, Kakadia Institute of Technology and Science, Warangal AI - NEURAL NETWORKS Date : 8/3/22 to 10/3/22 Time : 9:30 - 4:30 PM	 Ms. Geeta Sable Assistant Professor, CSE Department, J. J. Somaiya Institute of Engineering & Technology, Mumbai AI - NLP Date : 11/3/22 to 12/3/22 Time : 9:30 - 4:30 PM

CHIEF PATRONS

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul selvan, Vice President
Ms. Marie Bernadette Tomilarasi, Vice President

PATRON

Dr. T. Sasipraba, Vice-Chancellor

CONVENERS

Dr. T. Sasikala, Dean, School of Computing
Dr. L. Lakshmanan, Head, Department of CSE
Dr. S. Vigneshwari, Head, Department of CSE

REGISTER HERE!

<https://forms.gle/yaauUa556KMarQeC0>

E-certificate will be provided



FACULTY COORDINATORS

Dr. Nancy Noella R.S, Assistant Professor
Ms. Sangeetha G, Assistant Professor
Ms. Lavanya G, Assistant Professor
Ms. Lakshmi Priya S, Assistant Professor
Ms. Devipriya M, Assistant Professor

List of Participants:

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23	39110213	CHAVALOHITH
24	39110214	CHAVASWATHIKA
25	39110215	CHAVAVENKATA SAI
26	39110812	PULLAGUJJUPHANIKALYAN
27	39110687	NAVEENARAMESHVARDHINI.J
28	39110813	PUNNAMITHIN
29	39110814	PUNNASRIKAR
30	39110282	DIVVELAKRISHNACHAITANYA
31	39110216	CHEEDELLAVENKATASAI RAMUDU
32	39111025	THAMMISETTYVISHNU VARDHAN
33	39111026	THARAGESH.C
34	39110212	CHARUMATHIDEVI S. B
35	39110876	SAJEEVANILLURI
36	39110877	SAKETH RAM.P . V. R
37	39111028	THENNAVAN.K
38	39110008	ABHISHEKSINGH
39	39110878	SAKTHIKUHAN
40	39110684	NAVEEN KUMAR.J.S