











DEPARTMENT OF INFORMATION TECHNOLOGY

in association with

CSI - SVCE Student Chapter

&

partnership with

Mr. Cooper

HACKIT

"A 24-Hour Online Industry-Associated Hackathon"

12.05.2022 - 13.05.2022

REPORT

To: SYCE-CSI Coord Noted Demost

Alta III



SRI VENKATESWARA COLLEGE OF ENGINEERING (SVCE) PENNALUR, SRIPERUMBUDUR-602117



Department of Information Technology





REPORT OF HACKIT- A 24-HOUR ONLINE INDUSTRY-ASSOCIATED HACKATHON

DATE: 12.05.2022 – 13.05.2022 Venue : Online

Objectives:

- To enable the students to understand industry level product development and develop essential technical skills to meet industry standards.
- To gain essential professional skills and use it in a competitive environment.

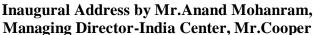
About the Programme:

The Department of Information Technology in association with Computer Society of India - SVCE Student Chapter and in partnership with Mr Cooper India hosted an inter college 24-hour industry associated hackathon, HackIT on 12th May 2022. HackIT received attention from various participants across the institutions. The event constitutes of a dedicated website and was publicized in various social media platforms. Several participants showed their interest by registering their team members and name. HackIT received 24 team registrations, each team consisting of 1 to 6 members in a team. A total of 74 participants from 17 teams were qualified for the event after carefully scrutinizing the teams. The participants consisted of 24 CSI members.

The event began with an inaugural ceremony with the participating teams and the members of the panel from Mr.Cooper. Mr.Anand Mohanram, Managing Director-India Center, Mr cooper presided over as the chief guest for the evening. The event began with Ms.P. Sharon Femi, Assistant professor, Department of Information Technology providing the welcome

address and the event was hosted by Ms.Keerthana, President of CSI. The HOD of INT and CSI Student branch counselor Dr.V.Vidhya gave the inaugural note to the gathering and also welcomed the Mr.Cooper team. She also motivated the participating teams and delivered her best wishes for them. A short introduction of the chief guest and his achievements was delivered by the president of CSI.





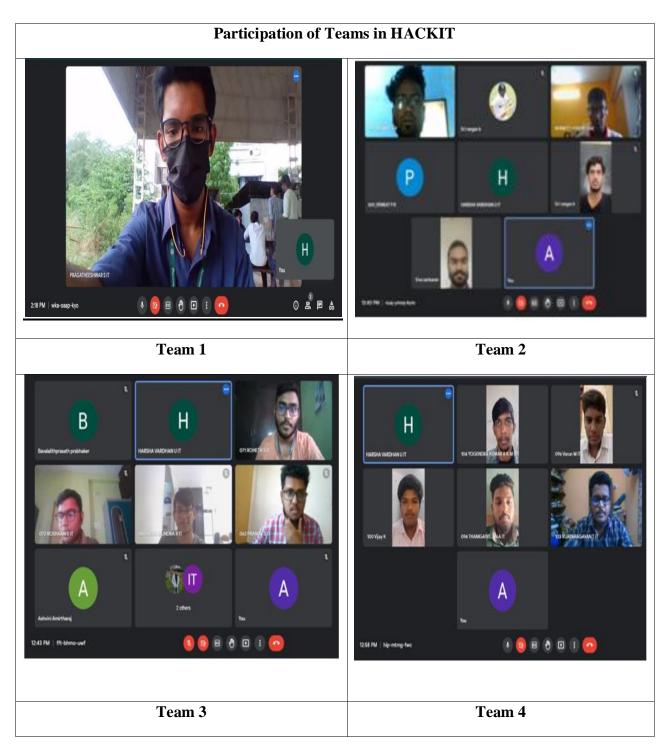


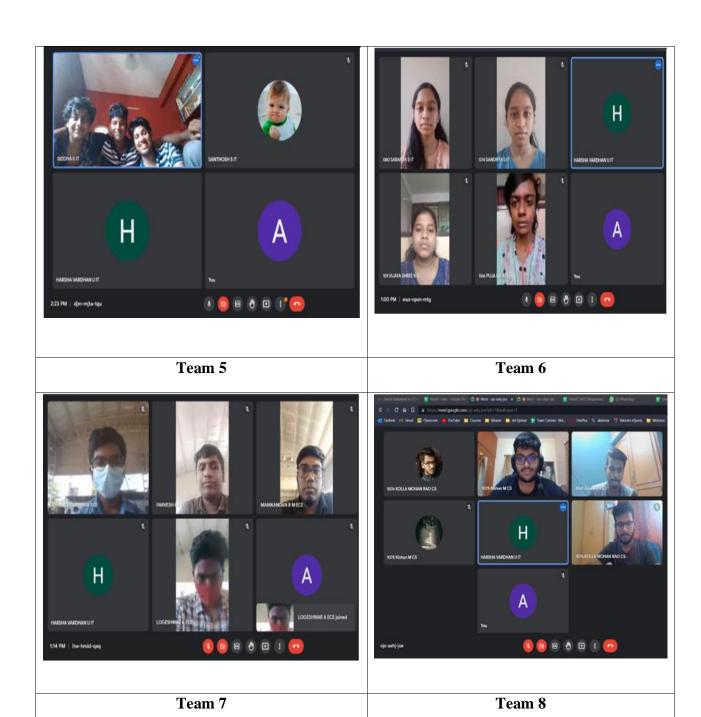
Felicitation Of Chief Guest

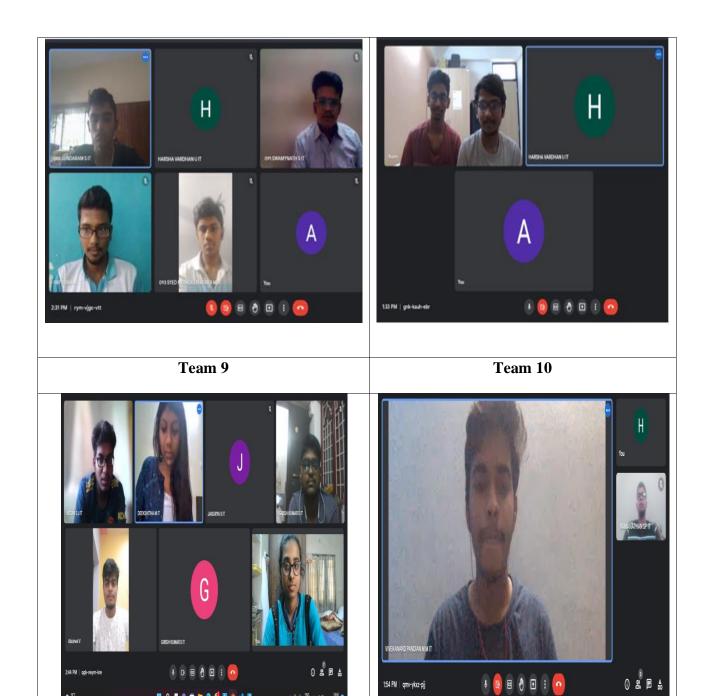
The chief guest gave his inaugural speech during which he conveyed the importance of attitude during participation in technical events like HackIT and also wished all the teams. He insisted on the importance of technical events in order to improve the technical calibre of students. He also commended SVCE for taking constant efforts in helping students improve their overall development and organizing such initiatives like HackIT.

The chief guest was felicitated with an e-memento exhibiting a deep sense of gratitude from SVCE. Followed by the inaugural function there was introductory session from the panel members for the participating teams.

The hackathon took place with the teams competing with immense technical skills and finally the panel selected the teams with great deliverables and presentation. The jury members constantly monitored the progress of the teams throughout the event and also gave in their maximum support in making the event a great success.







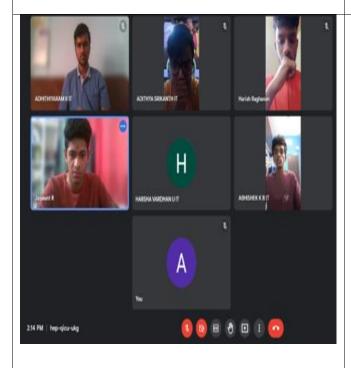
Team 12

Team 11



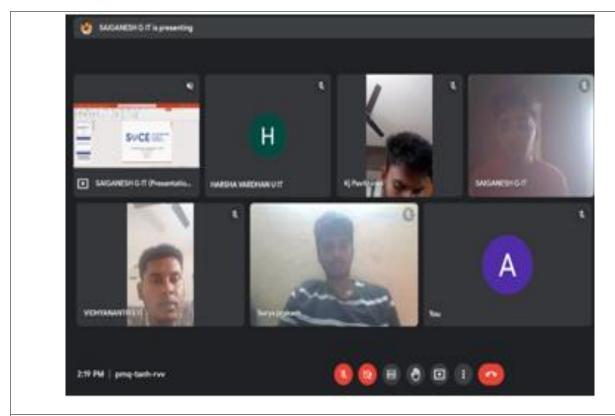


Team 13 Team 14





Team 15 Team 16



Team 17

The event concluded with a valedictory ceremony on 13th May, 2022 for which Mr.Mohanbabu Balachandran, Vice President of Engineering, Mr.Cooper was the chief guest. The welcome presidential address was given by Dr.V.Vidhya. The chief guest was welcomed and introduced by Ms Lekhashreerajesh, Executive member of CSI.

The chief guest gave his valedictory address. The chief guest appreciated the sincere efforts of SVCE to come up with such an event and the technical intellect showcased by the participants. The winners of the event were announced and awarded with the cash prize of Rs.3000 for first place, Rs.2000 for second place and Rs.1000 for third place.

1st Prize



2nd Prize

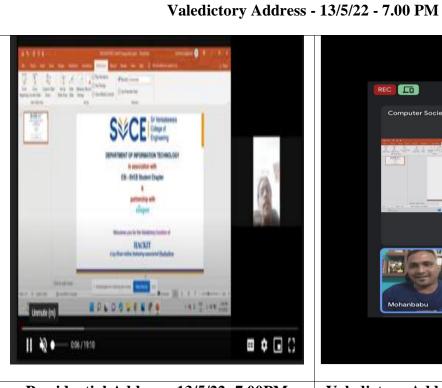


3rd Prize

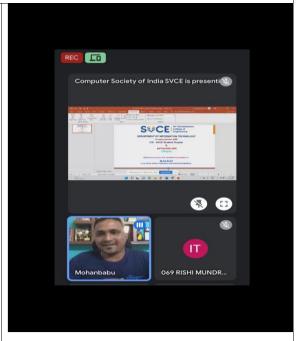


Mr Kabithapriyan, an alumnus (2013 Batch) of SVCE from the team of Mr.Cooper addressed the gathering with his wonderful experience with SVCE and how the institution helped him to shape his career and applauded the efforts SVCE takes in building a great professional career for the students through lot of co-curricular activities. The panel members also gave their feedback on the teams that participated and congratulated the professionalism of SVCE students. The jury also mentioned how the teams were diversified among different departments and years and how well the students had coordinated among such diverse team members and they also congratulated the students for presenting their ideas in a very professional manner coping up with the industry standards.

The chief guest was felicitated with an e-memento on behalf of SVCE. The event was concluded with a vote of thanks delivered by Ms. A.Kala, Assistant professor/INT.







Valedictory Address - 12/5/22 -5.30 PM Mr.Mohanbabu, Vice President of Engineering, Mr.Cooper



The HACKIT winners are felicitated during the CSI-SVCE student chapter inaugural function for the academic year 2022-23 which is held on October 21st ,2022.



I prize



II prize



III prize

Participant details

Total Number of Participants: 74

Total Number of Teams Registered: 24

Total Number of Teams Shortlisted: 17

Total Number of External Participants: 2

Total Number of CSI Members: 25 .

Total Number of Non CSI Members: 49

Total Number of Teams Registered From Other Colleges: 5

Outcomes:

- The event instilled a sense of professionalism in the students and also helped them gain major skills such as product development, team coordination and presentation skills.
- The students were also exposed to key industry technical trends and development practices.

Coordinators

Dr. A.Kala, AP/INT A leale
Dr. P. Sharon Femi, AP/INT P. Staron

HOD/INT

Dr.V.Vidhya

List of Participants

Total Number of Teams Registered : 24

Total Number of Teams Shortlisted: 17

Total Number of CSI Members: 25

Total Number of Teams Registered From Other Colleges: 5

PARTICIPANTS:

FROM OTHER COLLEGES:

S.No	Name	Department	Year	ear College		CSI Member
1	Kavin.T	CSE	I	Shiv Nadar University Chennai	Obveto	No
2	Mukesh	CSE	I	Shiv Nadar University Chennai	i8byte	No

FROM SVCE:

S.No	Name	Department	Year	College	Team Name	CSI Member
1	S.Pragatheeshwar	IT	Ι	SVCE	Solo Tech	No
2	Sivasankaran K	AUT	III	SVCE		No
3	Bennett Joseph D	AUT	III	SVCE	CvA	No
4	Srirangan k	CSE	II	SVCE	Cv4	No
5	Venkat P R	CSE	II	SVCE		No
6	Roshaan s	IT	II	SVCE		
7	Roheth S	IT	II	SVCE	T 11- 1 14	CGI. 2
8	Pranav S	IT	II	SVCE	Ubiquitou	CSI: 2 Non-CSI: 3
9	Santhosh K	IT	II	SVCE	S	Non-CSI. 3
10	Rishi mundra R	IT	II	SVCE		
11	Vijay k	IT	II	SVCE		
12	Vijayaragavan T	IT	II	SVCE		
13	Thanigaivelan A	IT	II	SVCE	Five	CSI: 4
14	Yogendra Kumar AKM	IT	II	SVCE	Nerves	Non-CSI: 1
15	Varum M	IT	II	SVCE		

16	Siddha S	IT	III	SVCE		
17	Santhosh s	IT	III	SVCE	DVCCLID	CSI: 3
18	Sriram B	IT	III	SVCE	PYSCUB E	Non-CSI: 1
19	Ashfaq mohamed mohideen A	ECE	III	SVCE		Non-CSI. 1
20	Saranya S	IT	II	SVCE		No
21	Sandhya S	IT	II	SVCE	The	No
22	Puja Sri R	IT	II	SVCE	Newbies	No
23	Vijayashree K	IT	II	SVCE		No
24	Ram Solaiappan A	ECE	I	SVCE		No
25	Parvesh R	ECE	I	SVCE		No
26	Manikandan R M	ECE	I	SVCE	Free Guys	No
27	Praveen A S	ECE	I	SVCE		No
28	Logeshwar A	ECE	I	SVCE		No
29	Kishan M	CSE	II	SVCE		No
30	Kolla Mohan Rao	CSE	II	SVCE	Team	No
31	Arsath Kader K A	Chemical	IV	SVCE	iNova	No
32	Jaswant S	CSE	II	SVCE		No
33	Sriram V	IT	II	SVCE		
34	Sundaram S	IT	II	SVCE		
35	Sivadhas S	IT	II	SVCE	Malloc.Us	CSI: 4
36	Swamynath S	IT	II	SVCE	Manoc. Os	Non-CSI: 1
37	Syed Mohideen Afridi M	IT	II	SVCE		
38	Febia Thomas	IT	III	SVCE		Yes
39	Girish Kumar S	IT	III	SVCE		Yes
40	Jaisurya S	IT	III	SVCE	Void main 101	Yes
41	Kesav S J	IT	III	SVCE		Yes
42	Deekshitha M	IT	III	SVCE		Yes
43	Abishek V	IT	III	SVCE		Yes
44	Ramanathan SP	IT	I	SVCE	InnNxtGe	No
45	Vivekanand Pandian MM	IT	I	SVCE	n	No
46	Harini padma M	IT	I	SVCE		No
47	R.E. Keerthana	IT	Ι	SVCE		No
48	Barath Raj C R	IT	Ι	SVCE	Tech_it	No
49	Harshith Manoharan	IT	I	SVCE		No
50	Logeswari P	IT	I	SVCE		No
51	Krithika L	IT	Ι	SVCE		No
52	Dharundharsan RY	IT	I	SVCE	No	
53	Chithaprabhakaran K	IT	I	SVCE	Wayne enterprises	No
54	Dharnish P	IT	I	SVCE	circipiises	No

55	Kathiravan M	IT	I	SVCE		No
56	Harishvar R	IT	I	SVCE		No
57	Aravind M	IT	I	SVCE		No
58	Jaswant R	IT	I	SVCE		No
59	Harish Raghavan V	IT	I	SVCE		No
60	Adithiya Srikanth	IT	I	SVCE	Aq-D	No
61	Adhithiyaram R	IT	I	SVCE		No
62	Abhishek K.B	IT	I	SVCE		No
63	Darrsini M	IT	I	SVCE		No
64	SaileshBaabu S	IT	III	SVCE		Yes
65	SreekeshDevanathan	IT	III	SVCE	405 Found	Yes
66	Sai Raksha V	IT	III	SVCE		Yes
67	Pradeep Rahul A	IT	III	SVCE		Yes
68	Sri Shakthi N D	IT	III	SVCE		Yes
69	Sai ganesh	IT	III	SVCE		No
70	Vidyananth	IT	III	SVCE	Stantons	No
71	Pavithiran	TT	III	SVCE	Stertans	No
72	Surya sundar	IT	III	SVCE		Yes

Coordinators

HOD/INT

Feedback from Participants

NAME	DEPARTMENT	YEAR	SECTION	YOUR FEEDBACK ABOUT THE EVENT
Febia Thomas	Information Technology	3	A	the coordination was great
Sp Ramanathan	INT	1	В	Wonderful Event!!
G.S AI GANESH	IT	3	В	IT WAS VERY GOOD TO GAIN FEEDBACK FROM THE CHEIF GUEST THEMSELVES
SWAMYNATH S	INFORMATION TECHNOLOGY	2	В	The event went well organized. Will like to have this as an offline event.
Parvesh R	ECE	1	В	We didn't get the chance to present our project
MANIKANDAN.RM	ECE	1	В	good one
HARINI PADMA M	IT	1	A	Its a wonderful event with lot of fun and learning.
Kishan M	Computer Science Engineering	2	В	Excellent event, very interesting and joyful
YOGENDRA KUMAR AKM	Information Technology	2	В	It was well conducted, and useful to us.
S.Sundaram	Information Technology	2	В	It was nice and came to know more about backend connectivity.
VENKAT P R	AD (CSE)	2	A	Next year conduct in offline manner get more experience, This event gives more experience.
ROSHAAN S	INFORMATION TECHNOLOGY	2	В	Good
Jaisurya S	IT	3	A	Very Good
GIRISH KUMAR S	Information technology	3	A	The event was organised very well. Got very much valuable comments from all the jury panel to take the product real time.
Varun M	IT	2	В	Good and helps us to learn more new information
RAM SOLAIAPPAN A	ECE	1	В	This event could have been in offline mode. We had some technical issues in showing the product to our judges
Sivasankaran K	Automobile department	3	A	The event was so good. After participating in this event we got lot of ideas from the juries that can make our solution come reality. Thank you all.
D Bennett Joseph	Automobile	3	A	Great
SRIRAM V	INT	2	В	The comments, suggestions and feedback given by the panel of judges were so encouraging and valuable
R.E.Keerthana	Information Technology	1	A	It was quite an experience.

S.Sundaram	IT	2	В	It was nice and came to know more about web.
HARINI PADMA M	IT	1	A	A wonderful event with fun and learning. It was a great experience
Barathraj CR	IT	1	A	Its very usefull platform to explore many new things
L Krithika	IT	. 1	A	A very good educational event
SaileshBaabu S	Information technology	3	В	It was good, next time make it as an offline event
ROHETH S	Information Technology	2	В	good
PRANAV S	INT	2	В	The event was good.
Vijayaragavan	B.Tech IT	2	В	Nice event and i had a wonderful experience
Vijay k	IT	2	В	
Harish Raghavan V	IT	1	A	It was an useful event where we able to express our coding skills and problem solving skill infront of professional judges from big tech companies. Overall it is an amazing event.
Pragatheeshwar	IT	1	В	Got very necessary and excellent from the jury members during review
Rishi Mundra R.	IT	2	В	It was properly held and I learnt alot from it.
Sandhya S	Information Technology	2	В	Was a good learning experience
Saranya S	Information Technology	2	В	The overall experience was good
JASWANT S	CSE	2	В	The event was very interesting and the interaction with the jury was a really nice experience.
Kjpavithiran	IT	3	A	Event was conducted very well thanks to everyone who conducted this event!
- Albarraman				First of all I like to thank all for conducting this event, we tried our best to solve our problem statementAnd also we had experienced so many problem statement from other teams. Surely we will go ahead with so many problem statement in future. Obviously it will be help to our society
P.LOGESWARI	INT	. 1	A	too
Puja Sri.R	Information technology	2	В	The event was very useful.
THANIGAIVELAN A	IT		В	Yeah, it's very useful and learn how to present project to industrial people
Kolla Mohan Rao	Computer Science and Engineering	2	В	Organizing the event is Excellent

A Rale Coordinators

HOD/INT









Department of Information Technology

in association with

CSI Student Chapter



Certificate of participation

This is to certify that

has participated in **HackIT**, A 24-hour online Industry associated Hackathon organised by the Department of Information Technology on 12th and 13th May 2022













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CSI - SVCE Student Chapter

&

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Mr. Cooper

HACKIT

"A 24-Hour Online Industry-Associated Hackathon"

12.05.2022 - 13.05.2022

REPORT

To: SYCE-CSI Coord Noted Demost

Alta III









Department Of Information Technology
Proudly presents

JACK IT

A 24-Hour online industry-associated hackathon event

cooper on 12th & 13th Way 2

Timeline

Submission of problem statement **April 20th 2022**

Announcement of selected teams **April 27th 2022**

Registration

- Free for CSI members
- Non-CSI member ₹100 per person

Last day for registration May 5th 2022



Second place ₹2000



Register now 🗬

https://forms.gle/f8vjBuCmittn26Rj8

CSI Coordinators Dr.V.Vidhya, Prof & Head/INT Mr.V.Ranjith, AP/INT

Faculty Coordinators Ms.A.Kala, AP/INT Ms.P.Sharon Femi, AP/INT Student Coordinators

Alagappan, INT Dakshin Aravind, INT Harsha Vardhan, INT Robin Thomas, INT

8008547757 94446 98949 98532 90000 9884535411

Department of Information Technology

09/11/2022

Details of Expenditure incurred in HACKIT- A 24-Hour online industry associated Hackathon

Receipts:

Fee collected per Non-CSI participant : Rs.100/-

Number of Non-CSI participants : 49

Total Fee Collected : $49 \times 100 = \text{Rs. } 4,900/-$

Budget from CSI-SVCE Student Chapter: Rs.1,500/-

Expenses:

Prize amount to Winners : Rs. 6,000/-

Certificates : Rs. 465/-

Rs. 6,400/- Rs. 6,465/-

Coordinators

HOD/INT

Department of Information Technology

Ref.: SVCE/IT/Hackathon/March 2022

30/03/2022

Submitted to the Principal:

Subject: Requisition of permission to conduct industry associated 24-Hrs online Hackathon

It is proposed to conduct an inter-college 24-Hrs Online Hackathon- "HackIT" for the students by the Department of Information Technology in association with Mr.Cooper, a service based industry and CSI Student Chapter, SVCE during 12th May and 13th May 2022.

Objective

- To boost the innovation culture and establish idea-sharing and creativeness.
- To provide a opportunity for students to explore new technologies and demonstrate their skills and talents.
- To interact with the developer community

Registration

CSI members

Free

Non-CSI members

100/- per member

Budget

Receipts:

Registration Fee

Rs. 4500/-

Budget from CSI- Student Chapter

Rs. 1500/-

Expenses:

Prize for Winners

: Rs. 6,000/-

Rs. 6,000/-

It is requested that the proposal may be kindly approved.

Coordinators

A.Kala, AP/INT

P. Sharon Femi, AP/INT

HOD/INT

Dr.V.Vidhya