

SRI VENKATESWARA COLLEGE OF ENGINEERING

**COMPUTER SOCIETY OF INDIA-
SVCE STUDENT CHAPTER**

Sriperumbudur – 602117

Inaugural function of CSI (2018-19)

& Guest lecture on

10.08.2018

Report

Submitted to the principal sir

[Signature]
10.08.18
1002142/117.



To: HoD-IT
Noted
[Signature]
15/9

Profile of Mr Tony Caleb

Mobile Number: 9600085988

- **D Tony Caleb – Director, Infoziant Technologies Private Ltd.**
- **Ex- Founder and Director of Vinformax Technology systems.(India, London and Sweden)**
- Worked at **EMC(RSA) Corporation** Critical Incident Response team and Global Intelligence. i-Rate version 1, was launched in RSA, a security division of EMC. The future versions are being developed.
- Worked in **Symantec Corporation (Norton Antivirus)** as a senior Security Researcher **and McAfee Inc.** as a Security Researcher. In Symantec was keen in making the relationship of Facebook to Symantec by using a Facebook Scam Detector and which is patented in the US. This achieved 60 million malicious URLs. In McAfee, had set up a new whitelisting process. Entire MAV and ESX servers has been set up during the tenure.
- Worked as a Software developer in **Mahindra Satyam, RR Donnelley and Bharti Axa Bank.**
- Filed **3 patents** against his name and **7 malware defense publications.**
- Filed several defence malware publications in which the “Automated scam detector on social media” was the most famous which detects all the scams coming out in social media and this got US patent. SEO poisoning was a patent that detects Fake AV redirects from search engines, this prevented Millions of malicious urls targeting internet users
- Worked in various core security technologies like Reverse Engineering, Critical Incident Response Team, Malware Analyzing, Forensic Analysis, Penetration Testing, Vulnerability Analysis and Risk Management.



SRI VENKATESWARA COLLEGE OF ENGINEERING
Pennalur, Sriperumbudur Taluk - 602117

**COMPUTER SOCIETY OF INDIA-SVCE STUDENT
CHAPTER**

Solicit your esteemed presence for the

Inaugural function (2018-19)

&

Special Talk on

“Security, IoT and Block Chain”

by

**Mr. Tony Caleb
Executive Director,
Infoziant Systems, Chennai.**

Venue	: Biotechnology Conference Hall
Date	: 10th AUG 2018
Time	: 8.45 AM- 9.45 AM


CSI-COORDINATOR


CSI-SVCE STUDENT CHAPTER COUNSELLOR

MOMENTS FREEZED



Guest Lecture conducted by Mr. Tony Caleb



Students paying attention to the Guest Lecture



Short Note by Hod/IT Dept (Dr. V. Vidhya)



Guest Lecture conducted by Mr. Tony Caleb



Memento Presentation to the Chief Guest



Group photo with chief guest

SRI VENKATESWARA COLLEGE OF ENGINEERING

CSI- SVCE STUDENT CHAPTER
ATTENDANCE SHEET

Event Name: CSI- Inauguration

Date: 10/08/18.

Sl.No	Register No	Name	Department /Sec	Year	Signature
1	170801070	Prasanth J	IT/B	II	[Signature]
2	170801057	MO. Sa alim	IT/B	II	[Signature]
3	170801063	PAKSHAL	IT/B	II	[Signature]
4	170801064	PAJONIYARAN	IT/B	II	[Signature]
5	170801087	Shamban	IT/B	II	[Signature]
6	170801085	S. Senthil Kumar	IT/B	II	[Signature]
7	170801107	S.K. Venkatesan	IT/B	II	[Signature]
8	170501125	K. Siddharth	CS/C	II	[Signature]
9	170801081	Sairamnath K	IT/B	II	[Signature]
10	170801084	Sanyay G	IT/B	II	[Signature]
11	170801106	R. Venkath	IT/B	II	[Signature]
12	170801089	H. Shikha Ananthakrishnan	IT/A	II	[Signature]
13	170801066	B. Pavithran	IT/B	II	[Signature]
14	170801101	Tharun R	IT-B	II	[Signature]
15	170801067	Pandey R	IT-B	II	[Signature]
16	170801069	Prasanna Kumar	IT-B	II	[Signature]
17	170801104	Vasanth Kumar	IT-B	II	[Signature]
18	170801046	J. PRITHV	IT-B	II	[Signature]
19	170801107	Vishvasan S	IT-B	II	[Signature]
20	170801062	Dhanu Vignesh K	IT-B	II	[Signature]
21	170801058	Mohammed	IT-B	II	[Signature]
22	170801096	Jubithchandran	IT-B	II	[Signature]
23	170801098	Surudhyan	IT-B	II	[Signature]
24	170801091	Shravan Kumar	IT-B	II	[Signature]

[Signature]
24/8/18
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[Signature]
CSI-SVCS-SEC

SRI VENKATESWARA COLLEGE OF ENGINEERING

CSI-SVCE STUDENT CHAPTER
ATTENDANCE SHEET

Event Name: CSI - Inauguration.

Date: 10/08/18

Sl.No	Register No	Name	Department /Sec	Year	Signature
1.	170801003	Jeehwanth	IT - A	2018	[Signature]
2.	170801052	Lakshya S	IT - A	2018	[Signature]
3.	170801083	Sangeetha S	IT - B	2018 II	[Signature]
4.	170801071	Ko Vally V	IT - B	2018 II	[Signature]
5.	170801110	Vishnu Balaji	IT - B	II	[Signature]
6.	170801090	A. Shobiga	IT - B	II	[Signature]
7.	170801100	SUNADHAN	IT - B	II	[Signature]
8.	170801068	Pradheesha	IT - B	II	[Signature]
9.	170801059	Muthulakshmi	IT - B	II	[Signature]
10.	170801061	Nithya Shikha	IT - B	II	[Signature]
11.	170801076	G. Varun	IT - B	II	[Signature]
12.	170801092	B. Shreetha	IT - B	II	[Signature]
13.	170801093	M. Soundarya	IT - B	II	[Signature]
14.	170801097	C. Sujithra	IT - B	II	[Signature]
15.	170801105	M.R. Vidha Vaidhi	IT - B	II	[Signature]
16.	170801075	F. Romya	IT - B	II	[Signature]
17.	170801091	K. Soumya	IT - B	II	[Signature]
18.	170801002	P. Adithyan	IT - A	II	[Signature]
19.	170801004	J.P. Nagar	IT - A	II	[Signature]
20.	170801044	Kaushal	IT - A	II	[Signature]
21.	170801053	Hansha	IT - A	II	[Signature]

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SBC

SRI VENKATESWARA COLLEGE OF ENGINEERING

**CSI- SVCE STUDENT CHAPTER
ATTENDANCE SHEET**

Event Name: CSI - Inauguration

Date: 10/08/18

Sl.No	Register No	Name	Department /Sec	Year	Signature
1	17070111A	P.Soni Gitanesh	ECE / C	2018 2nd year	
2	170701111	S.Rishikesh	ECE - C	2018 2nd year	
3	17070112	S. Santhosh	ECE - C	2018 2nd year	
4	170701113	Srinivas M	ECE - C	2nd year	
5	170501015	R. AVINASH	CSE - A	2nd year	
6	170701152	AKSHAI.V.J	ECE - C	2nd year	
7	170701146	Tharun	ECE - C	2nd year	
8	170701127	Shanmugas S	ECE - C	2nd year	
9	17081054	G. Madhus	IT - A	2nd year	
10	170801005	M. AKILAN	IT - A	2nd year	
11	170801032	V. Ganeshkrish	IT - A	2nd year	
12	170801031	P. Eswar	IT - A	2nd year	
13	170801038	M. Harish Kumar	IT - A	2nd year	
14	170801028	B. Deepak Kumar	IT - A	2nd year	
15	170801037	A. Harshharan	IT - A	2nd year	
16	170801016	P. Balachandrar	IT - A	2nd year	
17	170801050	Kishor Kumar	IT - A	2nd year	
18	170801109	Vijay G. K	IT - B	2nd year	
19	170801099	S. Surya A	IT - B	2nd year	
20	170801036	B. Gowtham	IT - A	2nd year	
21	170501111	A. Sandeep	CS - B	2nd year	
22	170801112	V. KUNTH. P	IT - B	2nd year	
23	170801010	Abhinav K	IT - A	2nd year	
24	170801033	Garudakrishna	IT - A	2nd year	
25	170801053	P. Logan Rakesh	IT - A	2nd year	
26	170801015	R. AZHAGAN	IT - A	2nd year	

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SRI VENKATESWARA COLLEGE OF ENGINEERING

**CSI- SVCE STUDENT CHAPTER
ATTENDANCE SHEET**

Event Name: CSI - Inauguration

Date: 10/06/18.

Sl.No	Register No	Name	Department /Sec	Year	Signature
1	170501128	SIVAYALINI.S	CSE-C	II	
2	170501115	SARJANA.PP.	CSE - C	II	
3	170501034	R. Anusha	CSE - A	II	
4	170501037	B. PARINISHTA	CSE - A	II	
5	170501046	M. Tanvi	CSE - A	II	
6	170501019	K. Bhuvanashree	CSE - A	II	
7	170501020	V. Chandrika	CSE - A	II	
8	170801065	Pavithra.M	IT - B	II	
9	170801086	Shagini.G.S	IT - B	II	
10	170801095	Sri. Divyanshi	IT - B	II	
11	170801012	Pragyaashree	IT - B	II	
12	170501154	B. Vasudha	CSE - C	II	
13	170501039	L. Anusha	CSE - C	II	
14	170501157	Vineetha.G	CSE - C	II	
15	170801008	Shruthi.V.	IT - A	II	
16	170801022	Bhavya Shree	IT - A	II	
17	170801051	Kaithika.G	IT - A	II	
18	170801082	S. Saija	IT - B	II	
19					

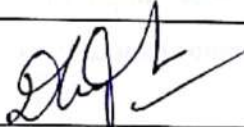
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SRI VENKATESWARA COLLEGE OF ENGINEERING
FEEDBACK FROM THE SPEAKER - GUEST LECTURE

DEPARTMENT : IT




Name of the Speaker	: Tony Caleb
Designation	: CEO - Infoziant
Institution/University/Organisation	: Infoziant Systems Pvt Ltd
Mobile / E-mail	: tony@infoziant.com
Title of the Lecture	: I/s, Blockchain & IOT.
Date	: 10/8/18.
Time	: 8:45 to 10:30
Venue	: Biotech Conference Hall.
Comments by the Speaker	:
Suggestions for improvement	:
Signature of the Speaker	: 


Signature of Coordinator


Signature of HOD ilc



SRI VENKATESWARA COLLEGE OF ENGINEERING
FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE


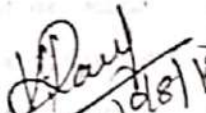
Name of the Student	Mohammed Thowfeeq
Branch/Semester/Section/Roll No.	IT / III / B / 58
Industry/ Institution Visited	Institution visited (SVCE)
Duration of Training/ Course with date	1.30 hrs (8.30 - 10.15) am
Plants visited during training	
Whether the training/Course was useful? In what way? Give reasons. yes, the session was very useful. to learn about security.	
Any other suggestions	
 Signature	
Report and Copy of Certificate submitted.	
 HOD ic	 Faculty Incharge

The person who has attended the course should prepare this in triplicate and submit copies to:
A2, A3 and Dept.



SRI VENKATESWARA COLLEGE OF ENGINEERING



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	M. MEYYAMMAI
Branch/Semester/Section/Roll No.	IT / III / A / 56
Industry/ Institution Visited	Sri Venkateswara college of Engineering
Duration of Training/ Course with date	8.45 AM - 10.00 AM / 10/05/2015
Plants visited during training	
Whether the training/Course was useful? In what way? Give reasons.	Yes! the training was very useful. The way the sir conveyed ideas attracts us. and motivated to do related to csa
Any other suggestions	
Report and Copy of Certificate submitted.	
 HOD ilc	 Faculty Incharge

The person who has attended the course should prepare this in triplicate and submit copies to:
A2, A3 and Dept.



SRI VENKATESWARA COLLEGE OF ENGINEERING
FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	THARUN R
Branch/Semester/Section/Roll No.	IT/II/B/101
Industry/ Institution Visited	Sri Venkateswara College of Engineering
Duration of Training/ Course with date	10.08.18 8.30 - 10.15
Plants visited during training	
Whether the training/Course was useful? In what way? Give reasons.	Yes, the session was very useful. We got ideas regarding security & IoT
Any other suggestions	-
Report and Copy of Certificate submitted.	
 HOD ilc	 Faculty Incharge

The person who has attended the course should prepare this in triplicate and submit copies to:
A2, A3 and Dept.

**SRI VENKATESWARA COLLEGE OF ENGINEERING
COMPUTER SOCIETY OF INDIA-**

SVCE STUDENT CHAPTER

Report

Inaugural & Guest Lecture:

Chief Guest : Mr. Tony Caleb
Target Audience : II year CSI- Volunteers(IT,CS & ECE)
Venue : Biotechnology Conference Hall
Date & Time : 10.08.2018, 8:45-10.30 A.M

On 10th of August 2018, The Computer Society of India (CSI) - SVCE Student Chapter for 2018-2019 was inaugurated by Mr. Toney Caleb, Executive Director at Infoziant Systems, Chennai.

Mr. Tony Caleb delivered a lecture on "Security, IoT and Block Chain". He was introduced by Mr. Ranjith. Mr. Abishaik Mohan, Chairman of CSI-SVCE student Chapter, welcomed the chief guest Mr. Tony Caleb and the audience. Dr. V.Vidhya, Student Branch Counsellor of CSI, presented the Annual report of SVCE-CSI STUDENT CHAPTER 2017-2018 and introduced the office bearers of SVCE-CSI Student Chapter 2018-2019 .

The session lasted for about ninety minutes. The Guest of honour started the lecture with the introduction about penetration testing and later explained various practical applications. He also elaborated on how his company had achieved recent milestones in alerting various MNC's about their security breaches. Mr. Tony Caleb motivated the students to contribute towards resolving the present problems under the Indian Ministry. He gave a brief note on various types of attacks possible and also discussed many case studies regarding security breaches.

Ms. Jeyashree, Secretary of CSI -SVCE student chapter delivered the vote of thanks. The session came to an end with Dr. V.Vidhya presenting the memento to the Chief guest.


CSI-COORDINATOR


CSI-SVCE STUDENT CHAPTER COUNSELLOR

**STUDENT BRANCH COUNCELOR
CSI-SVCE STUDENT BRANCH**

OUTCOMES

1. Analyse and resolve security issues in networks and computer systems to secure an IT infrastructure. Design, develop, test and evaluate secure software. Develop policies and procedures to manage enterprise security risks.
2. Identify the Components that forms part of IoT Architecture. To determine the most appropriate IoT Devices and Sensors based on Case Studies. setup the connections between the Devices and Sensors. evaluate the appropriate protocol for communication between IoT. To analyse the communication protocols for IoT.
3. To understand how blockchain systems (mainly Bitcoin and Ethereum) work, to securely interact with them, Design, build, and deploy smart contracts and distributed applications, Integrate ideas from blockchain technology into their own projects.

The Total no. of participants is 89


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