SRI VENKATESWARA COLLEGE OF ENGINEERING

COMPUTER SOCIETY OF INDIA-

SVCE STUDENT CHAPTER

Sriperumbudur – 602117

Valedictory &

Guest lecture on

10.04.2019

Report

Submitted to Principal

29/4/19.

To: CSI Coordinator

Noted; for file

30/4/19

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF INFORMATION TECHNOLOGY
ASSOCIATION OF INFORMATION TECHNOLOGISTS

09/04/2019

To

Mr. Ravishankar Ranganathan

Assistant Vice president,

K7 Computing Private Limited.

Dear Sir,

Subject: Invitation – Special Lecture and Valedictory Function of CSI- SVCE student chapter– Reg.

At the outset we would like to thank you for your graceful acceptance of our invitation for the valedictory function and for a special lecture titled "**Secure Coding in Application Development**" on April 10ᵗʰ 2019 for the valedictory function of CSI.
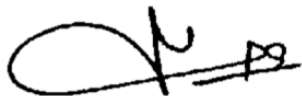
The computer society of India-SVCE student chapter engages in several activities like Workshops, Expert Lectures and Technical competitions aimed to benefit our students. CSI also aims to provide the students an insight into the software industry and its requirements with suitable expert talks. These activities equip them to hone their technical and organizational skills.

CSI-SVCE student chapter looks forward to your presence amongst our students and sharing of your valuable thoughts and advice on this topic will definitely benefit them.
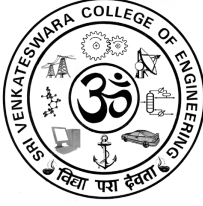
We thank you once again for accepting our invitation. We eagerly await the interaction with you to enrich our students with your expertise.

Thank you.

Yours sincerely

Dr. V.Vidhya
HOD i/c Information Technology
SVCE.

SRI VENKATESWARA COLLEGE OF ENGINEERING
Pennalur, Sriperumbudur Taluk - 602117

COMPUTER SOCIETY OF INDIA-
SVCE STUDENT CHAPTER

Solicit your esteemed presence for the
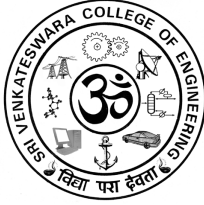
Valedictory function (2018-19)

&

Special Talk on

" Importance of secure coding in app development "

by

Mr.Ravishankar Ranganathan
Assistant vice President,
K7 computing Pvt.Ltd.

Venue	: Function Hall
Date	: 10th APRIL 2019
Time	: 1.30-3.00 Noon

SRI VENKATESWARA COLLEGE OF ENGINEERING
Pennalur, Sriperumbudur Taluk - 602117

AGENDA

DATE	:	10.04.2019
TIME	:	1.30-3.00 Noon
VENUE	:	Function Hall

- Prayer Song

- Welcome Address

- Annual report of   SVCE-CSI STUDENT CHAPTER 2018-19

- Introduction of Chief Guest

- Special talk by Chief Guest

- Prize Distribution

- Vote of Thanks

MOMENTS FREEZED

(VALEDICTORY)

Welcome Address by the Chairman of CSI

Annual report by Student Chapter Counselor of CSI

Achievements of CSI by Assist incharge CSI SVCE

CSI Office bearers

Prize distribution by Chief Guest

Prize Distribution by Chief Guest

MOMENTS FREEZED

(GUEST LECTURE)

Talk by Chief Guest Mr. Ravishankar Ranganathan on the topic "Secure Coding in Application Development"

Chief Guest receiving momento

Dr. V. Vidhya, Mr. Ravishankar Ranganathan
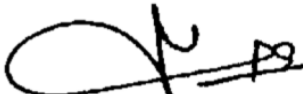
and Mr. Abishaik mohan on the dias

Audience

Audience

ATTENDANCE

Name	Dept	Sec	Sign
Shruthi Mailani	CSE	C	shanthi
B. Varupradha Bhat	CSE	C	Vsgphat.
KUNCHAY SPEE MEGHANA	CSE	B	Kem
RITHI RAJESH	CSE	B	Sujli
Meenakshi	CSE	B	Menela
S. Swetha	IT	B	
M. VARSHINI	IT	B	Varsi
A. SRINITHI PAVITHRA	IT	B	Sarod
R. JAYVARSHINEE	CSE	B	RJayashree
R. JANANI	CSE	B	Janani
2. Priya Shrinithi	CSE	B	R. Priya Shrinithi
J. Keerthana	CSE	B	J. Manm
H. Hemambuja Valli	CSE	A	Vobit.
DEEPASREE K.R.	CSE	A	Deepasree K.R.
DEVADHARSHINI -G	CSE	A	Devadharshi.G
H. ADARSHYA	CSE	A	H. Adarshya
B. G. DHIVYA	CSE	-A	B. G. Dhivya
L. HEMAWARSHINI	CSE	A	L. Hemavarshini
R.S. HARSHINI	CSE	A	R. S Harshini
e. DHIVYA	CSE	A	C Dhivya
K.V. INDHUJA	CSE	A	K.V. Inje
Daisy Rani P	CSE	A	Daisyp
ATHI SHREE. V	CSE	A	V.S Shr

KRanjith

Serial No	Name	Dept	Sec	Sign
35	Rahul T	CSE	B	
36	Niraj Thiru	CSE	B	Niraj
1	Sqlvatsan	IT	B	Srivatsan
2	NILESH D	IT	B	Nilesh
3	Mayank Sharm	IT	B	
3	T. P. Praveen	CSE	B	T.P. Prav
4	M. Muthu Valli appu	CSE	B	
5	J. Mohamed hassan	CSE	B	
6	Palaniappan. S	CSE	B	
6	G. Ritesh Kumar	CSE	B.	
7	A. Nandha	CS	B	
7	D. Lakshman Kumar	CSE	B	
	Niranjani K.P	CSE	B	Niranjan
8	K.R. Rishi Kumar	CSE	B	
	Nivetha. KS	ISE	B	
9	Monish Kanna. R	CSE	B	
	Karthiga. R.	CSE	B	
10	Karthik. P	CSE	B	B
11	B. Vignesh	IT	B	
11	Rohit	CSE	B	
12	Sherwin Samuel	IT	B	Shrwin
12	Niranjan	CSE	B	
13	J.A. Syed Thameemul -ansari	IT	B	
13	Revanth	CSE	B	
13	Monish Murale	IT	B	Manish
14	Lokesh	CSE	B	
15	K. Mohammed Faisal	IT	B	
15	Nagayuna	CSE	B	
16	K.R. Arun Kumar	IT	A	Arun
16	Mohanakrishna Gopika	CSE	B	Gop
17	Ajay RM	IT	A	ARM
	Keerthana. K	ISE	B	Kee
18	Jagan. M	IT	A	Jagan. M
19	Anish Raghavendra	IT	A	Anish. B
	B. Lineesh	CSE	B	Blineesh
20	Ajay		B	
20	T.R. Kumaran	CSE	A	
20	Desivar	IT	B	Vijay
22)	V. Murugan	IT	M	
21)	chandramoule	IT		

KRanjith

No	Name	Dept	Sec	Sign
2	Rahul · C	CSE	B	Rahul
1	S. Sachin	CSE	B	S. S
	Harish Guptha.P.A	IT	A	
	Sivakumaaran	IT	B	
	Akilesh.G	IT	A	G.
	S.NAVISH VARDANAA	IT	B	
	Sai Balaji · K	CS	B	K.Sai balaji
	Nandha Ramasamy	IT	B	B. N
	KOUSHIK·R·SRIVATSA	IT	A	Vau·L
	Praveen.T	IT	B	T. Praveen
	S. Praghadheeshvar	CS	B	S. Prag
	Vema chandran .G	CS	A	
	Elavarasan.E	IT	A	Ilan
	M · A jay	IT	A	Ajay
	Amarnath	IT	A	
	G · Arun Kumar	IT	A	
	Ashwin Moralie	IT	A	
	Amrith Sai	CS	A	
	A · Barath	IT	A	
	Jeswin Jabez	IT	B	
	Vivekanandan	IT	A	
	K · ABILASH	IT	B	
	H.THAMODARAN	IT	B	M. Tha
	P. Bharath kumar	IT	A	P. Bharath
	M · Surya Prakash	IT	B	
	M. Lakshay Madhav	CS	B	M. Lak
	V.S. VISHWAA	IT	B	
	S. Kesavaraj	CS	B	S. Kesava
	P. Sivakumar	IT	B	
	S. Lokesh	CS	B	
	A. Thilakesh Raj	IT	B	Surya
	V· Dharshan	IT	A	V. Dharshan
	D · Vimal Prasath	IT	B	D.
	Narayan.S	IT	A	S.
	S· Madhen Kumar	IT	B	
	Abishek S.L	IT	A	S.A
	Hari Prasath .P	IT	A	P. Hari
	Krishnan.S	CS	B	
	Jeshwin Jabez.	IT	A	Jes Jabez
	G. Ganesh	IT	A	G.hana
	Hari Krishna	IT	A	
	Ajay Kumar· R	IT	A	Ajay Kumar·R
	Gokul ·G	IT	A	akhil
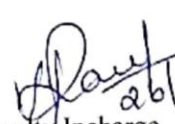
K.Ranjith

FEEDBACK FORM

SRI VENKATESWARA COLLEGE OF ENGINEERING

FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	Abilash
Branch/Semester/Section/Roll No.	IT / II / 'A' / 62
Industry/ Institution Visited	SVCE
Duration of Training/ Course with date	10/4/19 Secure Coding in application development (2 to 3)
Plants visited during training	

Whether the training/Course was useful? In what way? Give reasons.

yes, It was amazing. came to know various security minus related too

Any other suggestions

Signature

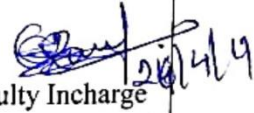**Report and Copy of Certificate submitted.**

HOD

26/4/19

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

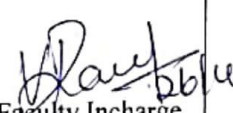|	
Name of the Student	Ganesh
Branch/Semester/Section/Roll No.	IT / II / A / 36
Industry/ Institution Visited	SVCE
Duration of Training/ Course with date	10/04/2019 / 2.00PM to 3.00PM
Plants visited during training	Secure Coding in Application Development
Whether the training/Course was useful? In what way? Give reasons.	Yes it is useful. It gave the interest needed to explore the secure coding.
Any other suggestions	Signature
Report and Copy of Certificate submitted.	
HOD	Faculty Incharge 26/4/9

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	Keerthana
Branch/Semester/Section/Roll No.	cs / II / B
Industry/ Institution Visited	SVCE
Duration of Training/ Course with date	10/04/2019 - 2:00 to 3:00 PM
Plants visited during training	Secure coding in application Development

Whether the training/Course was useful? In what way? Give reasons.

It was good.

Any other suggestions

we could have known better if it is has a more duration.

Signature

Report and Copy of Certificate submitted.

HOD

Faculty Incharge

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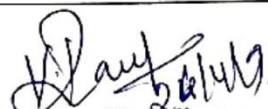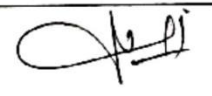**A2, A3 and Dept.**

SRI VENKATESWARA COLLEGE OF ENGINEERING

FEEDBACK FROM THE SPEAKER - GUEST LECTURE

DEPARTMENT : IT

Name of the Speaker	: R. Ravrishankar
Designation	: AVP - K7
Institution/University/Organisation	: K7 Computing Pvt Itd,
Mobile / E-mail	: 9.7910331.33
Title of the Lecture	: Secure Coding in apply development
Date	: 10ᵗʰ April 2019
Time	: 1:30 to 3:30 pm
Venue	: SVCE Auditorium

Comments by the Speaker :

Enjoyed interaction with volunteers and participants of CSI chapter in SVCE Shared inputs on importance of secure coding in App development.

Suggestions for improvement :

Enjoyed.

Signature of the Speaker :

Signature of Coordinator

Signature of HOD

<u>REPORT</u>

CSI - SVCE Student Chapter Valedictory
SRI VENKATESWARA COLLEGE OF ENGINEERING

The Valedictory function of CSI - SVCE Student Chapter was conducted on 10th April, 2019 in the presence of our esteemed chief guest, Mr. Ravishankar Ranganathan who is an Assistant Vice President at K7 Computing Private Limited. It was graced by our Student Branch Counselor, Dr. V. Vidhya, who is also the Head of IT department and faculty members from various departments.

After a short introduction about our chief guest, Dr. V. Vidhya presented the annual office bearer report and also applauded the achievements made by the CSI - SVCE Student Chapter during the academic year 2018-2019.

The chief guest of the program spoke about 'Secure Coding in Application Development' and discussed the aspects in which the students need to concentrate while developing an application. He gave a brief note on various types of breaches possible and also discussed how it could be overcome.

The office bearers were felicitated by Mr. Ranjith who is the Assist CSI incharge college level, Mr. Ravishankar Ranganathan and Dr. V. Vidhya. The honoured chief guest also praised the student activities under CSI and distributed the awards and prizes to the winners of various events.

The ninety minutes session came to an end with the vote of thanks and a memento being presented by Dr. V. Vidhya. Students were inspired by the resource person's speech. The program was a grand success as it had a positive impact on the students to achieve great heights in future.
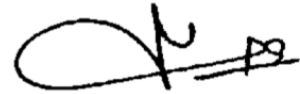
Signature of Coordinator

Signature of HOD

OUTCOME-
OF SECURE CODING IN APPLICATION DEVELOPMENT

Secure coding practices find and remove vulnerabilities that could be exploited by cyber attackers from ending up in the finished code. By developing secure code, cyber attackers will find it difficult to hack the code and gain access to applications and systems, thereby reducing data breaches.

Signature of Coordinator

Signature of HOD