

**SRI VENKATESWARA COLLEGE OF ENGINEERING**  
Pennalur, Sriperumbudur Taluk - 602117

(Autonomous, Affiliated to Anna University)  
Pennalur, Sriperumbudur-602117



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

**A REPORT ON**

*Online Webinar on*

**“CRIME FREE BHARAT”**

by

**Mr. Maithili Sharan Gupta,**  
Director-General of Police (Police Reforms),  
Madhya Pradesh.

To: HOD  
-INF  
26  
7/11

Venue	: Online ( <a href="https://meet.google.com/tew-yjwh-mtz">https://meet.google.com/tew-yjwh-mtz</a> )
Date	: 22nd SEPTEMBER 2020
Time	: 5.30 PM – 7.00 PM

Submitted to the principal

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## COMPUTER SOCIETY OF INDIA - SVCE STUDENT CHAPTER

### A REPORT ON

*Online Webinar on*

## “CRIME FREE BHARAT”

*by*


**Mr. Maithili Sharan Gupta,  
Director-General of Police (Police Reforms),  
Madhya Pradesh.**

<b>Venue</b>	<b>: Online (<a href="https://meet.google.com/tew-yjwh-mtz">https://meet.google.com/tew-yjwh-mtz</a>)</b>
<b>Date</b>	<b>: 22nd SEPTEMBER 2020</b>
<b>Time</b>	<b>: 5.30 PM – 7.00 PM</b>

Mr. V. Ranjith AP/IT


Dr. V Vidya HOD-IT

# BROCHURE





## SRI VENKATESWARA COLLEGE OF ENGINEERING

Autonomous - Affiliated to Anna University  
Pennalur, Sriperumbudur - 602 117, Tamil Nadu



Registration link:  
<https://forms.gle/6nVhuryYgxVyf9zh6>




Department of Information Technology & Computer Society of India  
presents Webinar on


# CRIME FREE BHARAT

LIVE ON  
**CRIME FREE BHARAT**  
YOUTUBE channel  
22/09/2020  
5:30 PM - 7:00 PM


**CHIEF GUEST**




**Mr. Maithili Sharan Gupta**  
Director General of Police  
(Police Reforms)  
Madhya Pradesh




**Dr. A. C. Muthiah**  
Chairman  
SVCE




**Dr. M Sivanandham**  
Secretary  
SVCE



**Dr. S Ganesh Vaidyanathan**  
Principal, SVCE




**Dr. V. Vidhya**  
HOD - IT  
SVCE




**Dr. T. Sukumar**  
Asst HoD - IT  
SVCE


**TEAM  
TESSERACT**




**Rahul RK**  
Leader




**Shanthakumar**  
Member




**Vykunth**  
Member




**Sairamnath**  
Member




**Navya Reddy**  
Member



**Thowfiq**  
Member

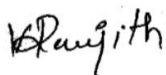


**Ms. Leela Rani**  
Mentor



**Mr. Guru Gokul**  
Mentor

Mr. V. Ranjith AP/IT

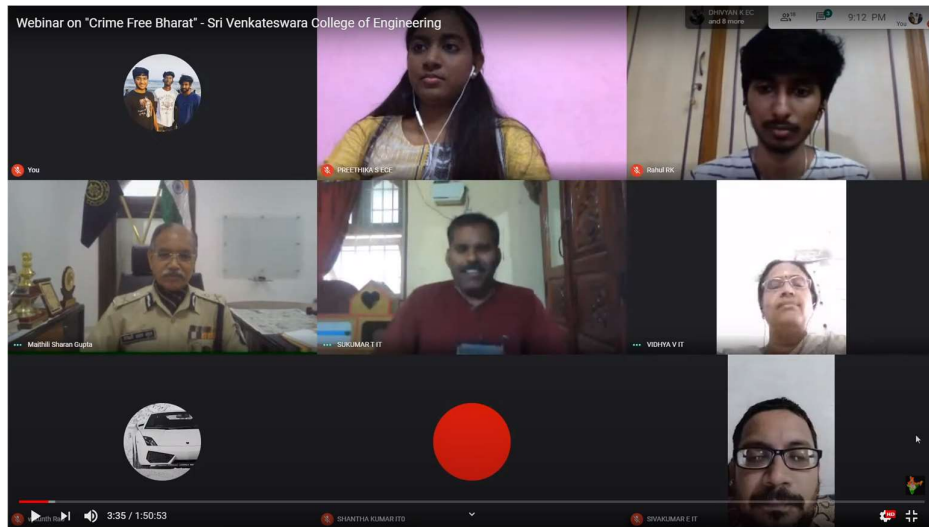


Dr. V Vidya HOD-IT



# MOMENTS-FREEZED

Actual footage of Guest lecture



## Guest Speech



**Mr. V. Ranjith AP/IT**

*V. Ranjith*

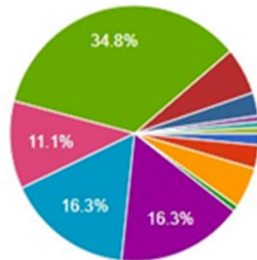
**Dr. V Vidya HOD-IT**

*V. Vidya*

# REGISTRATION SUMMARY

## Branch/ Department

135 responses

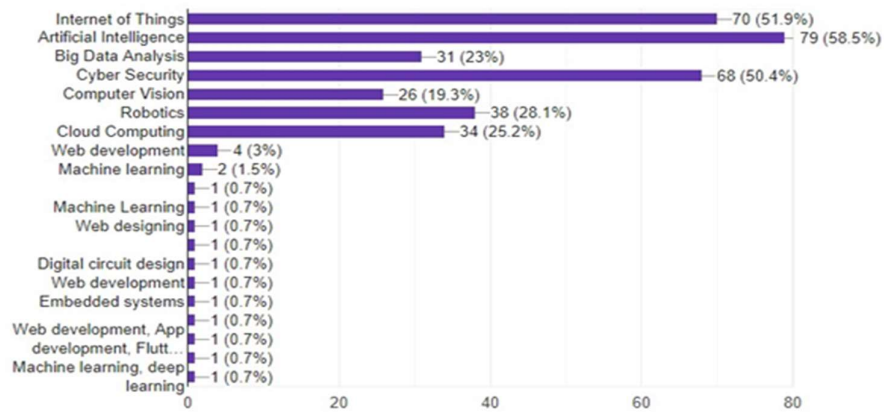


- Automobile Engineering
- BioTechnology
- Chemical Engineering
- Civil Engineering
- Computer Science Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Information Technology

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## Interested Domain(s)

135 responses



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9/22/2020 15:27:10	sudharsaha200@gmail.com	Student	Sudharsan	Automobile Engineering	5	9500195104	Yes	Internet of Things, Artificial Intelligence, Big Data Analysis		
9/22/2020 17:01:43	visalakgappan0@gmail.com	Student	Visal Akgappan	Computer Science Engineering	5	9500191509	Yes	Artificial Intelligence		
9/22/2020 17:05:40	dhivyamuniar25@gmail.com	Student	Dhivyah K	Electronics & Communication Engineering	3	9542509403	Yes	Internet of Things		
9/22/2020 20:09:49	2019e02067@vive.ac.in	Student	Shanmugam S	Electronics & Communication Engineering	7	9791920463	Yes	Internet of Things, Artificial Intelligence, Cyber Security, Computer Vision, Robotics		
9/22/2020 20:35:25	amarnish4713@gmail.com	Student	Amarnish S	Electronics & Communication Engineering	7	7395830005	Yes	Internet of Things, Artificial Intelligence, Cyber Security, Robotics		
9/23/2020 18:59:39	eeemias@gmail.com	Student	Masoud Thajudeen Thozar	Electrical & Electronics Engineering	5	+91701002088	Yes	Artificial Intelligence, Cyber Security, Computer Vision, Robotics		
10/8/2020 17:55:55	3aamirayyan17@gmail.com	Student	Basir Naryyan S	Information Technology	5	+91903245910	Yes	Web development, App development, Future Development		
10/8/2020 21:30:05	vivekanandan43@gmail.com	Student	Vivekanandan M	Information Technology	5	7708711235	Yes	Internet of Things, Artificial Intelligence, Computer Vision		
10/8/2020 21:40:59	riyent02@gmail.com	Student	S Riyenth	Information Technology	5	8902963005	Yes	Artificial Intelligence, Computer Vision		
10/8/2020 21:41:30	teesath114@gmail.com	Student	TWEETHN BALAJI	Information Technology	5	8754378905	Yes	Artificial Intelligence	Neural Style Transfer	
10/8/2020 21:44:58	2018e02002@vive.ac.in	Student	Oluk G	Information Technology	5	7395951961	Yes	Web development		
10/8/2020 22:02:52	2018e05070@vive.ac.in	Student	Keethi K.M	Information Technology	3	9025596909	Yes	Internet of Things, Artificial Intelligence, Big Data Analysis, Cyber Security, Computer Vision, Cloud Computing		
10/8/2020 22:13:11	2018e05066@vive.ac.in	Student	Girish Prasanth S	Information Technology	3	9391138501	Yes	Internet of Things, Artificial Intelligence, Big Data Analysis, Cyber Security, Robotics		
10/8/2020 22:29:18	vijayaraj9492@gmail.com	Student	Vijay	Information Technology	5	8248997740	Yes	Artificial Intelligence, Cyber Security, Robotics	No I want to get idea	No
10/8/2020 22:43:22	eeemias0711@gmail.com	Student	Vaishanth Kumar V	Information Technology	5	8012997739	Yes	Internet of Things, Artificial Intelligence, Machine learni	image classification using transfer learning	
10/8/2020 22:48:43	abnhasakamrasmian1125@gmail.co	Student	Abnhasak R	Information Technology	5	8322392131	Yes	Internet of Things, Artificial Intelligence		
10/8/2020 22:47:09	2018e05070@vive.ac.in	Student	S Sarvitha	Information Technology	5	8390908907	Yes	Big Data Analysis		
10/8/2020 23:19:45	snobajym07@gmail.com	Student	Sh Binaj M	Information Technology	5	8847113175	Yes	Artificial Intelligence		
10/8/2020 23:33:35	kouahkoh2002@gmail.com	Student	Cherukuri Kouahk	Information Technology	3	9444343240	No	Artificial Intelligence, Big Data Analysis, Computer Vision	Identification of lung infections using svrsvm	
10/8/2020 23:37:24	prasantrah003@gmail.com	Student	Rahul prasanth K	Information Technology	5	8072687709	Yes	Internet of Things, Cyber Security		
10/8/2020 0:43:55	nagankish@gmail.com	Student	Nagaraju Nagankish	Information Technology	3	9840509902	Yes	Artificial Intelligence, Cloud Computing		
10/8/2020 2:32:28	ammanam000@gmail.com	Student	Ramankish C S	Information Technology	3	9688819579	Yes	Artificial Intelligence, Cyber Security, Robotics, Machine learning		
10/8/2020 12:50:11	vanulajay01@gmail.com	Student	SRUTHILAVIA V	Information Technology	3	8840870714	Yes	Internet of Things, Artificial Intelligence, Cyber Security		
10/8/2020 12:59:39	deesaharan@gmail.com	Student	Deesa Harish	Information Technology	3	9391302509	Yes	Internet of Things, Artificial Intelligence, Cloud Computing		
10/8/2020 14:13:14	2018e05050@vive.ac.in	Student	N.D.SRI BHAKTHI	Information Technology	3	8003794809	Yes	Cyber Security, Cloud Computing		
10/8/2020 14:13:20	saishashasud@gmail.com	Student	Saish Babu S	Information Technology	3	9514812508	Yes	Cyber Security, Robotics		
10/8/2020 14:13:24	2018e0143@gmail.com	Student	Robin Thomas T	Information Technology	3	8884535411	Yes	Artificial Intelligence, Cyber Security		
10/8/2020 14:17:14	2018e05018@vive.ac.in	Student	Supriya Devanathan	Information Technology	3	9030796039	Yes	Internet of Things, Artificial Intelligence, Big Data Analysis, Cyber Security, Computer Vision, Robotics, Cloud Computing		
10/8/2020 14:18:15	2018e02018@vive.ac.in	Student	SNEHA M	Information Technology	3	9391373747	Yes	Internet of Things, Artificial Intelligence, Big Data Analysis, Cyber Security, Computer Vision, Robotics, Cloud Computing		
10/8/2020 14:20:09	2018e05090@vive.ac.in	Student	Shreesha devanathan	Information Technology	3	9884124907	Yes	Computer Vision		
10/8/2020 14:20:23	2018e05068@vive.ac.in	Student	Supriya M	Information Technology	3	9840201817	Yes	Internet of Things, Artificial Intelligence, Big Data Analysis		
10/8/2020 14:21:52	vijesh_20@gmail.com	Student	K.VIJESH	Information Technology	3	9840194581	Yes	Cyber Security		
10/8/2020 14:22:18	vishvak1234@gmail.com	Student	Vishvak Jhan S	Information Technology	3	8987317101	Yes	Internet of Things, Artificial Intelligence, Big Data Analy	Web applications for creating awareness among people etc.	
10/8/2020 15:05:52	2018e0717@vive.ac.in	Student	Rohika G	Information Technology	5	9586277504	Yes	Internet of Things, Artificial Intelligence, Cyber Security, Computer Vision, Robotics		

Mr. V. Ranjith AP/IT

*V.Ranjith*

Dr. V Vidya HOD-IT

*V.Vidya*

# REPORT

## Online Webinar on CRIME FREE BHARAT

**Date:** 22.09.2020

**Time:** 5.30 pm to 7.00 pm

**Resource Person:** Mr. Maithili Sharan Gupta, DGP (Police Reforms), Madhya Pradesh.

### Objectives:

- Provide awareness about various technologies used to reduce and report crimes and how students can transform the future of India through their innovative ideas.
- Enable students to gain wider exposure and knowledge by taking part in internships and developing projects through MoU.
- Ideas on focussing towards domains like Artificial Intelligence, Computer vision, and Cyber Security which can be used in criminal investigations.

### About the program:

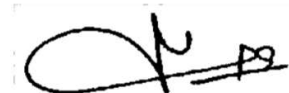
The Computer Society of India - SVCE Student Chapter along with the Department of Information Technology conducted an online webinar on “Crime Free Bharat” on September 22<sup>nd</sup>, 2020. Dr. V. Vidhya, Student Branch Counselor of CSI and HOD/INT welcomed all the participants and delivered a short note about CSI and IT department. Dr. T. Sukumar, Associate Professor of IT rendered the introductory address about the chief guest Mr. Maithili Sharan Gupta, DGP, Police Reforms, Madhya Pradesh.

The webinar focused on the idea of developing a Crime Free India and how students can contribute towards achieving this goal with the help of technology. He gave a brief introduction about criminal laws and said that it is the responsibility of every Indian citizen to help in reporting and reducing criminal activities. He talked about the current criminal investigation systems and how it can be automated by making use of technologies such as Artificial Intelligence, Cloud resources, IoT devices, and Digital signatures. He discussed in detail about the vision of the “Crime Free Bharat” initiative and its five certainties - Certainty of reporting, Certainty of detection, Certainty of conviction, Certainty of prevention, and Certainty of rehabilitation of criminals. He encouraged students and professors to collaborate with each other and produce innovative solutions that can be patented. He even explained how revenue streams can be generated by the implementation of such projects for automated criminal investigation systems. Real-world examples and scenarios were discussed, and it was easy for the participants to understand the concepts. In the end, Mr. Gupta declared the formal MoU between SVCE and Crime Free Bharat society based on our students’ project which will

Mr. V. Ranjith AP/IT



Dr. V Vidya HOD-IT





provide various internship and project opportunities for the students of SVCE. The webinar was very interactive and motivated the participants to think out of the box.

The session lasted for about two hours and was telecasted live on YouTube Crime Free Bharat channel. The webinar came to an end with Dr. V. Vidhya thanking the speaker for the informative talk and all the participants for their active participation.


**The outcome of the program:**

- Let us know the responsibilities as a citizen of India
- Exposure to the certainties of Crime Free Bharat
- Awareness of various technologies that can be used to improve criminal investigation
- Internships and project opportunities for students to implement real-time projects
- MoU declared based on our students' project.

**Total No. of Participants:**

- 30 CSI Volunteers from CS/IT/ECE dept and Faculty Members participated in the Meeting.
- 107 students from across the college registered for Internship and Project opportunities.
- 370 viewers from across the world watched the live webinar on YouTube.

Mr. V. Ranjith AP/IT



Dr. V Vidya HOD-IT

