



# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Avalahalli, Doddaballapura Main Road, Bangalore – 560064

Dept. of CSE

## OPEN COURSE - DAILY REPORT (DAY 1)

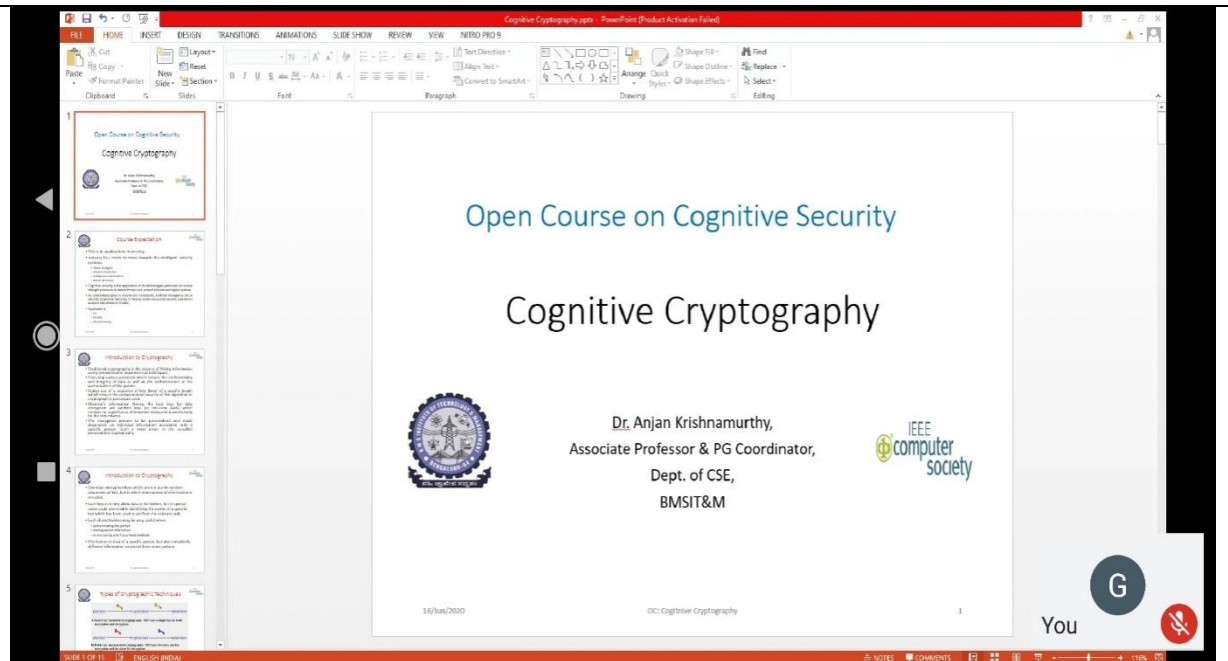
Date: 16-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Cognitive Security                      |
| Coordinator             | Dr. Anjan Krishnamurthy                 |
| Total No. of Students   | 26                                      |

### DESCRIPTION

Morning session was conducted by Mr Dr. Anjan Krishnamurthy of BMSIT & M. He conducted a session on Introduction on Cognitive Security and Cryptography. He told about the important keyword used in cognitive security. Second session was conducted by Prof. Gururaja H S of BMSCE. He talked about the important and necessary tool based on AI for cybersecurity like wireshark and Nessus. Evening session was conducted by Mr Dr. Anjan Krishnamurthy of BMSIT & M. It was a lab session and gave a hands-on experience on Wireshark.

### PHOTOS



Session 1



11:40 AM ...20.8KB/s 4G LTE 51

**REC**

### Hacker Behavior Example

1. select target using IP lookup tools
2. map network for accessible services
3. identify potentially vulnerable services
4. brute force (guess) passwords
5. install remote administration tool
6. wait for admin to log on and capture password
7. use password to access remainder of network

(25)

Gururaja H S >

Gururaja H S >

Snehalakshmi M CSE-2019-23 >

Others in the meeting (21)

AFRA ZAIB FAYAZ CSE-2018-22 >

Session 2



# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Avalahalli, Doddaballapura Main Road, Bangalore – 560064

Dept. of CSE

2:08 PM 22.0KB/s 4G 59

REC

Assignment

- Join the Google Classroom
- Code is 4tf54sq

Open Course Cognitive Security

Harshita V Pawar CSE-2018-22

Dr. Anjan Krishnamurthy NEW

Others in the meeting (20)

Afraz Zaib Fayaz CSE-2018-22

Deepthi CSE-mtech-2019-21

Session 3

Open Course Coordinator

HODCSE



# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Avalahalli, Doddaballapura Main Road, Bangalore – 560064

**Dept. of CSE**

## OPEN COURSE - DAILY REPORT (DAY 1)

**Date:** 16-06-2020

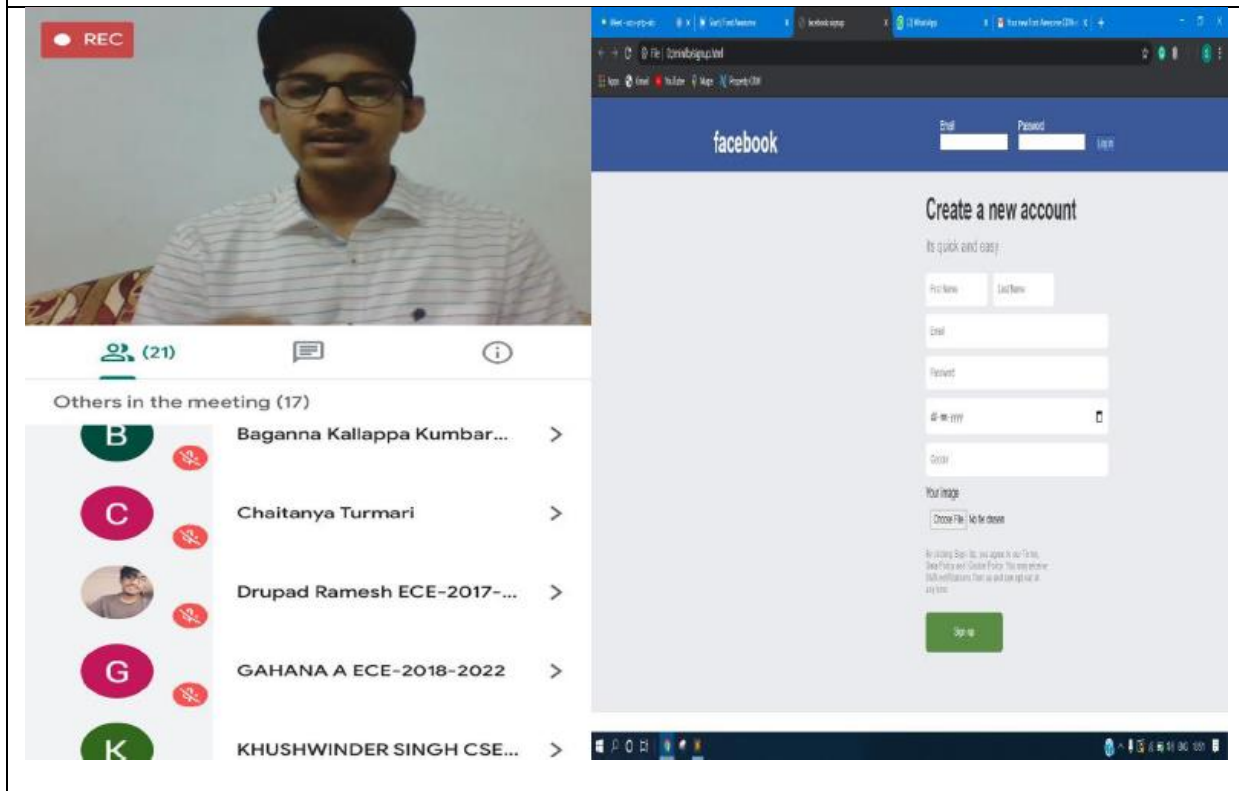
|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Django Development                      |
| Coordinator             | Prof. Shruthi J                         |
| Total No. of Students   | 20                                      |

### **DESCRIPTION**

At commencement Mr. Tarun Jain 8th Sem CSE gave a brief intro about how the course will follow over the next 5 days. Our HOD Dr. Anil GN joined the meeting and encouraged us to do well.

Morning session was conducted by Vinay Kumar 8th sem CSE. He gave basic introduction on HTML, CSS and JS. In the 2nd half Ravi Kumar singh 4th Sem CSE started the hands on session for front-end development. Students followed his instructions and successfully created their own frontends. These pages will be used in the following hands on sessions.

### **PHOTOS**



**Open Course Coordinator**

**HODCSE**



# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Avalahalli, Doddaballapura Main Road, Bangalore – 560064

Dept. of CSE

## OPEN COURSE - DAILY REPORT (DAY 2)

Date: 17-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Cognitive Security                      |
| Coordinator             | Dr. Anjan Krishnamurthy                 |
| Total No. of Students   | 26                                      |

### DESCRIPTION

Morning session was conducted by Mr Dr. Anjan Krishnamurthy of BMSIT & M. He conducted a session on threat analytics, which talked about security goals, threat tree, stride model, attack kill chain, risk assessment and advanced threat analytics. Second and third session was also conducted by Dr. Anjan Krishnamurthy of BMSIT & M. The second session was based on threat intelligences, which talked about importance's of threat intelligence, tools like STIX, PDNR model and case studies. The third session was a lab session and gave a hands-on experience on N map and different tools based on it.

### PHOTOS

REC Dr. Anjan Krishnamurthy is presenting

Meeting details

People (21) Chat

Add people

- Gautham S K CSE-mtech-2019...
- AFRA ZAIB FAYAZ CSE-2018-22
- Deepthi CSE-mtech-2019-21
- Dr. Anjan Krishnamurthy (Pres...)
- Dr. Anjan Krishnamurthy
- HARSHITA V PAWAR CSE-201...
- Jyothi B CSE-2019-22
- Madeha Kauser CSE-mtech-20...
- Meghana Kumar K CSE-2019-21
- NANMA S CSE-2018-22
- Nikhita Srinivas CSE-2019-23
- RITIKA VERMA CSE-2018-22
- ROOBINI G CSE-2018-22

Agenda

- What is Security
- Goals
- Goals to CIA
- Attackers
- Threat Analysis
- Threat Modeling
  - STRIDE
- Risk Assessment
- Advance Threat Analysis
- Reading Materials

17/Jun/2020 CSE: Threat Analytics 2

Snehalakshmi ... RITIKA VERMA ... Madeha Kauser ... HARSHITA V PA... Deepthi CSE-mt... Sri Sai Raj CSE... Tejaswini A Kan... Dr. Anjan Krish...

Session 1



# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

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Dept. of CSE

REC Dr. Anjan Krishnamurthy is presenting

## Agenda

- Intelligence Cycle
- Models and tools
- Intelligence analysis
- Case Study and Cyber attack
- PDNR model
- Reconnaissance
- Incident Response and Testing

Meeting details: People (17), Chat, Add people

Participants: Gautham S K CSE-mtech-2019..., AFRA ZAIB FAYAZ CSE-2018-22, Deepthi CSE-mtech-2019-21, Dr. Anjan Krishnamurthy, Dr. Anjan Krishnamurthy (Pres...), HARSHITA V PAWAR CSE-201..., Jyothi B CSE-2019-22, Madeha Kausar CSE-mtech-20..., Mayank CSE-2019-23, Meghana Kumar K CSE-2019-21, Pujitha J CSE-mtech-2019-21, RITIKA VERMA CSE-2018-22, S GEETANJALI CSE-2018-22

### Session 2

REC Dr. Anjan Krishnamurthy is presenting

### Zenmap

Target: 172.217.163.110 Profile: Intense scan, no ping

Command: nmap -T4 -A -v -Pn 172.217.163.110

```
OS: OpenBSD 4.3 (92%)
Aggressive OS guesses: OpenBSD 4.3 (92%), Crestron XPanel control system (87%), Asus RT-AC66U router (Linux 2.6) (85%), Asus RT-N10 router or AXIS 211A Network Camera (Linux 2.6) (85%), Linux 2.6.18 (85%), Linux 2.6.24 (85%), Asus RT-N10 WAP (Linux 2.6) (85%), Asus RT-N66U WAP (Linux 2.6) (85%), Tomato 1.28 (Linux 2.6.22) (85%), AXIS 211A Network Camera (Linux 2.6.20) (85%)
No exact OS matches for host (test conditions non-ideal).
Uptime guess: 0.000 days (since Wed Jun 17 14:42:02 2020)
Network Distance: 9 hops
TCP Sequence Prediction: Difficulty=263 (Good Luck!)
IP ID Sequence Generation: Randomized
```

Host script results:  
|\_clock-skew: -1s

TRACEROUTE (using port 80/tcp)

| HOP | RTT      | ADDRESS  |
|-----|----------|--|
| 1   | 1.00 ms  | 192.168.1.1  |
| 2   | 18.00 ms | zotex-dynamic-001.4.179.122.airtelbroadband.in (122.179.4.1) |
| 3   | ...      | ...  |
| 4   | 7.00 ms  | 125.21.0.157   |
| 5   | 14.00 ms | 182.79.141.174   |
| 6   | 43.00 ms | 72.14.208.234  |
| 7   | 15.00 ms | 108.170.234.1  |
| 8   | 16.00 ms | 216.239.43.199   |
| 9   | 22.00 ms | maa0503-in-f14.1e100.net (172.217.163.110)                   |

NSE: Script Post-scanning.  
Initiating NSE at 14:42  
Completed NSE at 14:42, 0.00s elapsed  
Initiating NSE at 14:42  
Completed NSE at 14:42, 0.00s elapsed  
Initiating NSE at 14:42  
Completed NSE at 14:42, 0.00s elapsed

Read data files from: C:\Program Files (x86)\Nmap  
OS and Service detection performed. Please report any incorrect results at <https://nmap.org/submit/>.  
Nmap done: 1 IP address (1 host up) scanned in 183.89 seconds  
Raw packets sent: 2084 (95.836KB) | Rcvd: 318 / R 333xM

Meeting details: People (20), Chat, Add people

Participants: Gautham S K CSE-mtech-2019..., AFRA ZAIB FAYAZ CSE-2018-22, Deepthi CSE-mtech-2019-21, Dr. Anjan Krishnamurthy, Dr. Anjan Krishnamurthy (Pres...), Dr. Anjan Krishnamurthy, HARSHITA V PAWAR CSE-201..., Jyothi B CSE-2019-22, Madeha Kausar CSE-mtech-20..., Mayank CSE-2019-23, Meghana Kumar K CSE-2019-21, Nikhita Srinivas CSE-2019-23

### Session 3

Open Course Coordinator

HODCSE





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Dept. of CSE

## OPEN COURSE - DAILY REPORT (DAY 2)

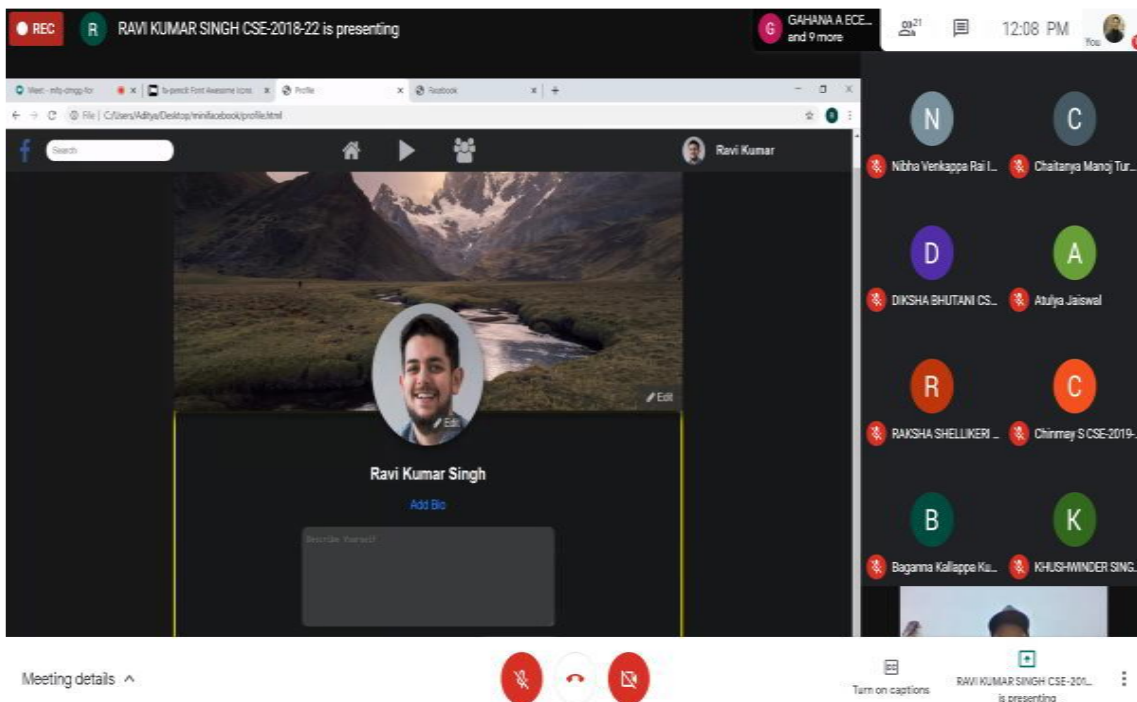
Date: 17-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Django development                      |
| Coordinator             | Prof. Shruthi J                         |
| Total No. of Students   | 20                                      |

### DESCRIPTION

On the 2nd day Ravi Kumar Singh 4th Sem CSE continued with hands on session for developing the frontend. Students successfully completed the last 2 pages of the website using HTML, CSS, JS & Jquery. Since basics of Python is one of the major requirements of this open course, Tarun Jain 8th Sem CSE conducted a theory & Hands on session in the afternoon discussion. Students were provided with some basic python programs and were helped to solve them. The reviews received from the students about the sessions till now have been very positive and great.

### PHOTOS





# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

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Dept. of CSE

The screenshot shows a Google Meet window with a presentation slide. The slide title is "Substrings and Methods". It contains two code blocks. The first block shows string slicing operations on the string '012345'. The second block shows the use of len() and str() functions. To the right of the slide is a list of participants with their initials in colored circles. The bottom of the window shows a Windows taskbar with the search bar and various application icons.

```
>>> s = '012345'  
>>> s[3]  
'3'  
>>> s[1:4]  
'123'  
>>> s[2:]  
'2345'  
>>> s[:4]  
'0123'  
>>> s[-2]  
'4'
```

•len(String) – returns the number of characters in the String

•str(Object) – returns a String representation of the Object

```
>>> len(x)  
6  
>>> str(10.3)  
'10.3'
```

Participants: TARUN JAIN CSE-2016-20, KHUSHWINDER SING..., DIKSHA BHUTANI CS..., Chinmay S CSE-2019..., Shivangi misra ECE-20..., S N Shashank CSE-20..., Nibha Venkappa Rai I., RAKSHA SHELLIKER..., AMAN RAI CSE-2017-21

Open Course Coordinator

HODCSE





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Dept. of CSE

## OPEN COURSE - DAILY REPORT (DAY 3)

Date: 18-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Cognitive Security                      |
| Coordinator             | Dr. Anjan Krishnamurthy                 |
| Total No. of Students   | 26                                      |

### DESCRIPTION

Morning session was conducted by Mr Dr. Harsha S, Associate Professor of JIT. He conducted a session on malware, which talked about types of malware created and malware protection. Second session was also conducted by Prof. Lohith J J of BMSCE. This session was based on blockchain, which talked about difference between traditional database and blockchain, bitcoin, miner and hash function. The third session was conducted by Dr. Anjan Krishnamurthy of BMSIT & M. The session was a lab session and gave a hands-on experience on S-MIME in MS Outlook and Wireshark.

### PHOTOS

The screenshot shows a presentation slide with the following text:

A presentation on  
**Malware**  
by  
Dr. Harsha S  
Associate Professor  
Department of ISE  
Jyothy Institute of Technology

At the bottom of the slide, it says: 6/18/2020 Open Course for BMSIT

The meeting interface on the right shows a list of participants:

- People (18)
- Add people
- Gautham S K CSE-mtech-2019...
- AFRA ZAIB FAYAZ CSE-2018-22
- Deepthi CSE-mtech-2019-21
- Dr. Anjan Krishnamurthy
- Harsha S (Presentation)
- Harsha S
- Madeha Kauser CSE-mtech-20...
- Mayank CSE-2019-23
- Pujitha J CSE-mtech-2019-21
- RITIKA VERMA CSE-2018-22
- S GEETANJALI CSE-2018-22

At the bottom right, there is a chat window with the message: 1 OC Okay WhatsApp

Session 1



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Dept. of CSE

REC Lohith J J is presenting

## Blockchain

- The blockchain is a shared public ledger that records all confirmed transactions.
- It consists of blocks that hold batches of valid transactions.
- Each block includes the hash of the previous block, linking the two. Thus, linked blocks form a chain.
- Blockchain eliminates the risk of data being held centrally.
- The user's address is a public key and users get access to their Bitcoin or other digital assets through the private key which is like a password.

People (24) Chat

Add people

- Gautham S K CSE-mtech-2019...
- AFRA ZAIB FAYAZ CSE-2018-22
- Deepthi CSE-mtech-2019-21
- Dr. Anjan Krishnamurthy
- HARSHITA V PAWAR CSE-201...
- Jyothi B CSE-2019-22
- Lohith J J
- Lohith J J (Presentation)
- Madeha Kausar CSE-mtech-20...
- Mayank CSE-2019-23
- Meghana Kumar K CSE-2019-21
- Nabangkur Paul
- NANMA S CSE-2018-22
- Nikhita Srinivas CSE-2019-23

Session 2

Dr. Anjan Krishnamurthy is presenting

People (16) Chat

Add people

- Gautham S K CSE-mtech-2019...
- Deepthi CSE-mtech-2019-21
- Dr. Anjan Krishnamurthy (Pres...
- Dr. Anjan Krishnamurthy
- HARSHITA V PAWAR CSE-201...
- Jyothi B CSE-2019-22
- Madeha Kausar CSE-mtech-20...
- Mayank CSE-2019-23
- Meghana Kumar K CSE-2019-21
- Pujitha J CSE-mtech-2019-21
- RITIKA VERMA CSE-2018-22
- Sanjana Manjunath
- SHASHANK KUMAR CSE-2017...
- Shehalakshmi M CSE-2019-23

Session 3

Open Course Coordinator

HODCSE



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## OPEN COURSE - DAILY REPORT (DAY 3)

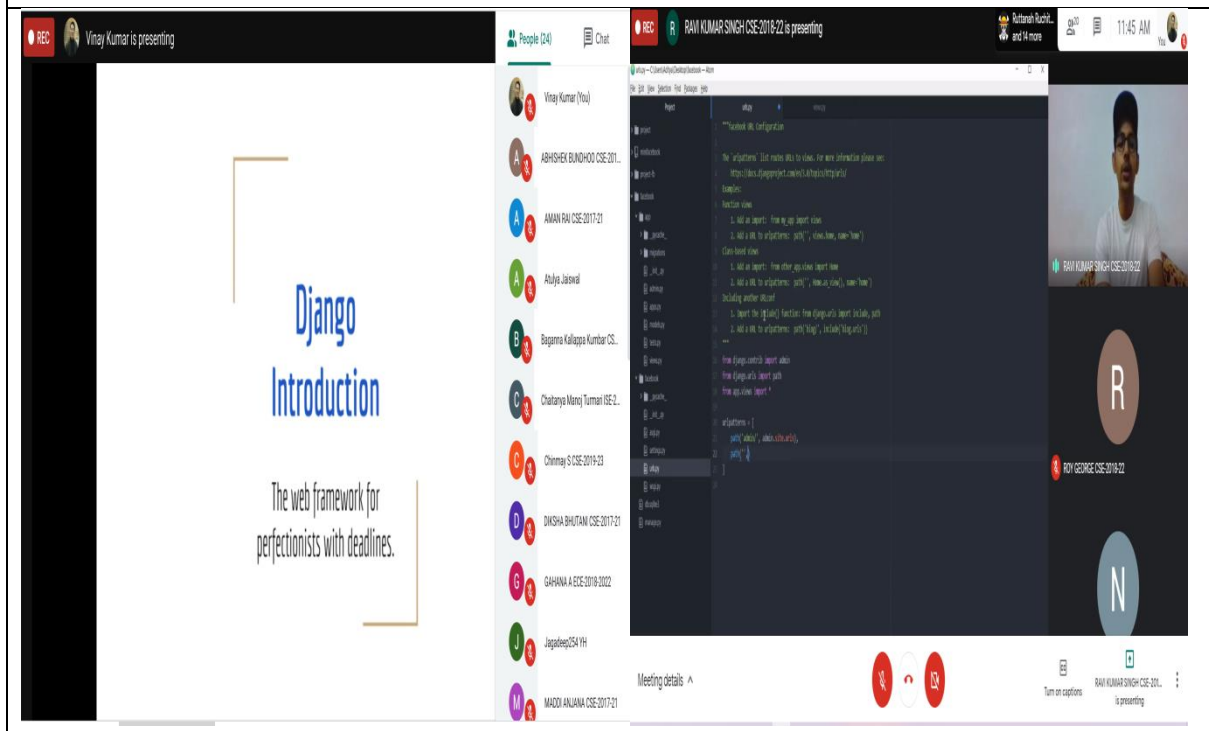
Date:18-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Django development                      |
| Coordinator             | Prof. Shruthi J                         |
| Total No. of Students   | 22                                      |

### DESCRIPTION

3<sup>rd</sup> day of the Django open course started with an introduction to Django by Vinay Kumar 8<sup>th</sup> Sem CSE. Students were enlightened about Web frameworks, MVC model, Django project structure etc. A 10 – minute quiz was conducted by Tarun Jain 8<sup>th</sup> Sem CSE based upon Day 2 sessions. Ravi Kumar Singh 4<sup>th</sup> Sem CSE handled the hands on session for django. He helped the students to install django requirements and then create their 1<sup>st</sup> django project. Hands on sessions continued with the development of Facebook like website and will be covered entirely over the next 2 days.

### PHOTOS



Open Course Coordinator

HODCSE



# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Avalahalli, Doddaballapura Main Road, Bangalore – 560064

Dept. of CSE

## OPEN COURSE - DAILY REPORT (DAY 4)

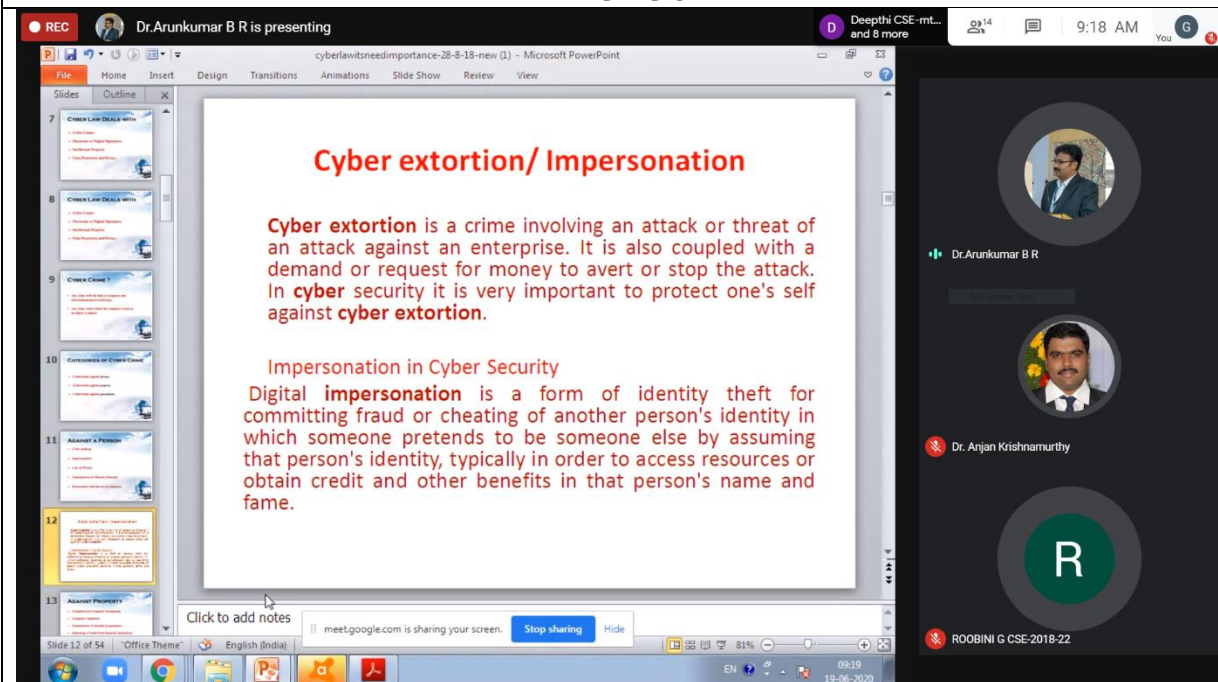
Date: 19-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Cognitive Security                      |
| Coordinator             | Dr. Anjan Krishnamurthy                 |
| Total No. of Students   | 22                                      |

### DESCRIPTION

Morning session was conducted by Mr Dr. Arun Kumar B R, Professor, MCA. He conducted a session on cyber forensics, which talked about types of cyber-attacks, IT act section, digital forensics, some tools related on fake news detection, cyber extortion and impersonation. Second session was also conducted by Dr. B Satish Babu of RVCE. This session was based on cognitive security models, which talked about a brief about AI, AI scope and role in cognitive security and learning platform for cognitive security. The third session was conducted by Gautham SK, M.Tech CSE student of BMSIT & M. The session was a lab session and gave a hands-on experience on creating ML models based on cognitive security.

### PHOTOS



Session 1





**REC** Dr. B Sathish Babu is presenting Pujitha J CSE-m... and 19 more 12:02 PM

## Cognitive Security?

- **Cognitive security** is the application of AI technologies patterned on human thought processes to detect threats and protect physical and digital systems.
- *Cognition is the mental process involved in knowing, learning, and understanding things*
- If we apply cognition to artificial intelligence, **we transfer human cognitive processes to machine learning algorithms.**
- True cognitive security, is based on **continuous learning** that increases its comprehensive corpus of knowledge.

Session 2

open course ppt - PowerPoint Gautham SK

### Features (attributes)

1) RSS (Received Signal Strength)

It is also referred as RSSI (Received signal strength indicator) is a measurement of the power present in a received radio signal. The nodes used by the **Accuware Wi-Fi Location Monitor and Bluetooth Beacon Tracker** are capable of measuring the RSS of nearby Wi-Fi and BLE devices.

| Signal Strength | TL,DR     |  | Required for                 |
|-----------------|-----------|--|------------------------------|
| -30 dBm         | Amazing   | Max achievable signal strength. The client can only be a few feet from the AP to achieve this. Not typical or desirable in the real world. | N/A                          |
| -67 dBm         | Very Good | Minimum signal strength for applications that require very reliable, timely delivery of data packets.                                      | VoIP/VoWiFi, streaming video |
| -70 dBm         | Okay      | Minimum signal strength for reliable packet delivery.  | Email, web                   |
| -80 dBm         | Not Good  | Minimum signal strength for basic connectivity. Packet delivery may be unreliable.   | N/A                          |
| -90 dBm         | Unusable  | Approaching or drowning in the noise floor. Any functionality is highly unlikely.  | N/A                          |

Slide 9 of 10 English (India) 86%

Search for anything Meet - kt... open cou... data - Ex... 02\_Day4... mini proj... mini proj... 03:04 PM 19-06-2020

Session 3

**Open Course Coordinator**

**HODCSE**



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Avalahalli, Doddaballapura Main Road, Bangalore – 560064

Dept. of CSE

## OPEN COURSE - DAILY REPORT (DAY 4)

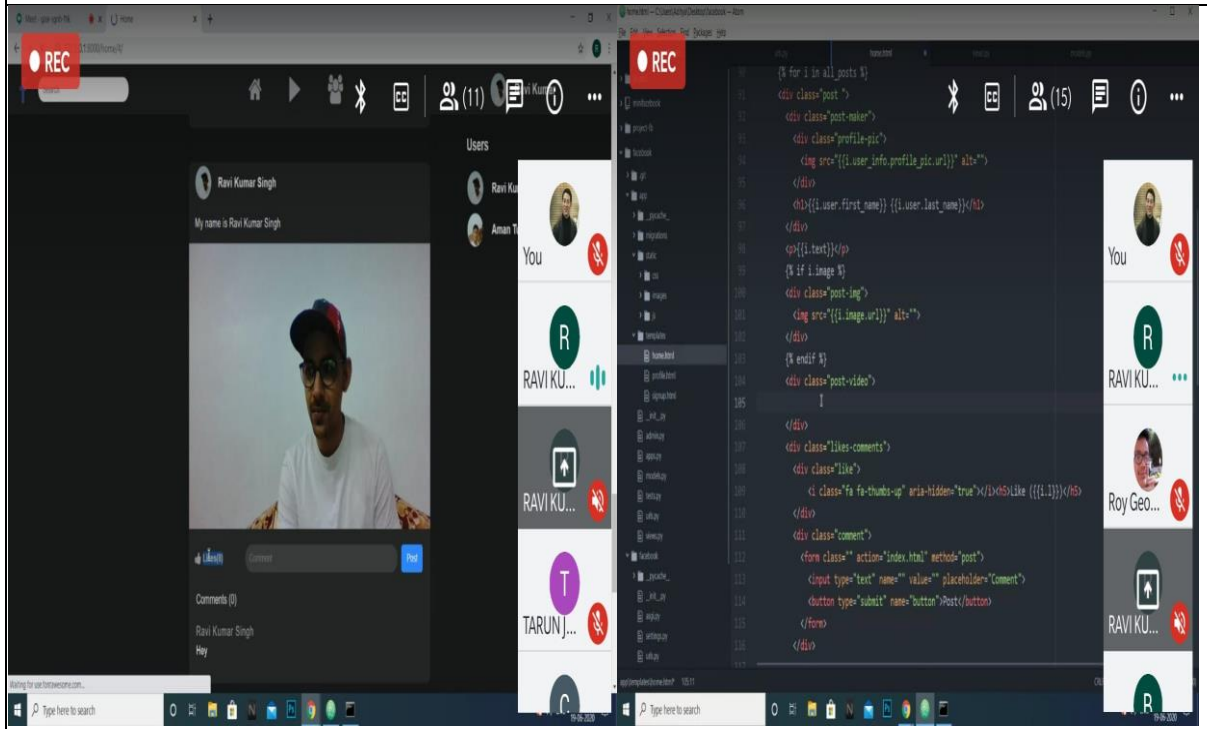
Date: 19-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Django development                      |
| Coordinator             | Prof. Shruthi J                         |
| Total No. of Students   | 23                                      |

### DESCRIPTION

4<sup>th</sup> day of the open course was completely hands on. The days sessions were conducted by Ravi kumar Singh 4<sup>th</sup>Sem CSE. In today's course students worked on including features like Login Validation & Authentication, Writing models and views for Facebook posts, likes, comments, Including videos and photos to the posts, Saving and fetching them to-from database etc. In between the sessions a quiz was conducted by Tarun Jain 8<sup>th</sup>Sem CSE on day 3 learnings.

### PHOTOS



**Open Course Coordinator**

**HODCSE**





# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Avalahalli, Doddaballapura Main Road, Bangalore – 560064

Dept. of CSE

## OPEN COURSE - DAILY REPORT (DAY 5)

Date: 20-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Cognitive Security                      |
| Coordinator             | Dr. Anjan Krishnamurthy                 |
| Total No. of Students   | 26                                      |

### DESCRIPTION

Morning session was conducted by Dr. Sharvani G S and Amulyasree S of RVCE. The session was based on risk management, which talked about kinds of risk through examples and how to manage those links and Amulyasree showed us to run a risk predication algorithm in weka. Second session was conducted by Dr. Mamatha G S of RVCE. The session was based anti-fraud, which talked about cyber fraud, real-world system, cognitive security, anti-fraud algorithm. The third session was the feedback and closing of the course, which was conducted by Dr. Anjan Krishnamurthy. The total number of students enrolled in the course is 26.

### PHOTOS

The screenshot shows a Zoom meeting in progress. The main window displays a software interface for 'Project Risk Manager'. The interface includes a navigation menu on the left with options like 'PROJECTS', 'REPORTS', 'Risk Status', 'Risk Manageability', 'Risk Details', 'HSSE Impacts', and 'Business Impacts'. The main content area shows a 'Risk Status' section with 'Overall Risk Ranking' (Unmitigated: 27 Severe, Mitigated: 12 Severe), a 'Probability' table, and a 'Health & Safety' table. A 'Business Impact' section shows a bar chart for 'Reputation' with a 'Severe Damage' indicator. A meeting details sidebar on the right lists 24 participants, including Gautham S K, AFRA ZAIB FAYAZ, Amulyasree S (Presentation), Amulyasree S, Deepthi CSE-mtech-2019-21, Dr. Anjan Krishnamurthy, HARSHITA V PAWAR CS..., Jyothi B CSE-2019-22, Madeha Kauser CSE-mtech-20..., Mayank CSE-2019-23, Meghana Kumar K CSE-2019-21, Nabangkur Paul, and Pujitha J CSE-mtech-2019-21.

Session 1



# BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

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Dept. of CSE

The screenshot shows a Microsoft PowerPoint presentation titled "Antifraud PPT - Microsoft PowerPoint (Product Activation Failed)". The slide is titled "What is Cyber-Fraud???" and contains the following text:

- Most common. Viruses, worms, Trojan horses, keyloggers, and other common forms of malicious attack that resulted in either system sabotage, theft of confidential information, or diversion of the organization's financial assets or those of its customers.

The slide also features two illustrations: one showing a person at a computer being attacked by a hacker, and another showing a person at a computer with a large "X" over it, indicating a failed transaction or security breach. Below the illustrations, there is a section titled "THE CATCH IS IN 'PROCESSING FEE'" which discusses the financial aspects of cyber fraud.

The presentation is being shared in a meeting with 20 participants. The meeting details panel on the right lists the following participants:

- Gautham S K CSE-mtech-2019...
- Deepthi CSE-mtech-2019-21
- Dr. Anjan Krishnamurthy
- HARSHITA V PAWAR CSE-201...
- Jyothi B CSE-2019-22
- Madeha Kausar CSE-mtech-20...
- Mamatha G.S. (Presentation)
- Mamatha G.S.
- Mayank CSE-2019-23
- Meghana Kumar K CSE-2019-21
- Nabangkur Paul
- Nikhita Srinivas CSE-20...
- Pujitha J CSE-mtech-2019-21

Below the screenshot, the text "Session 2" is displayed.

Open Course Coordinator

HODCSE



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Dept. of CSE

## OPEN COURSE - DAILY REPORT (DAY 5)

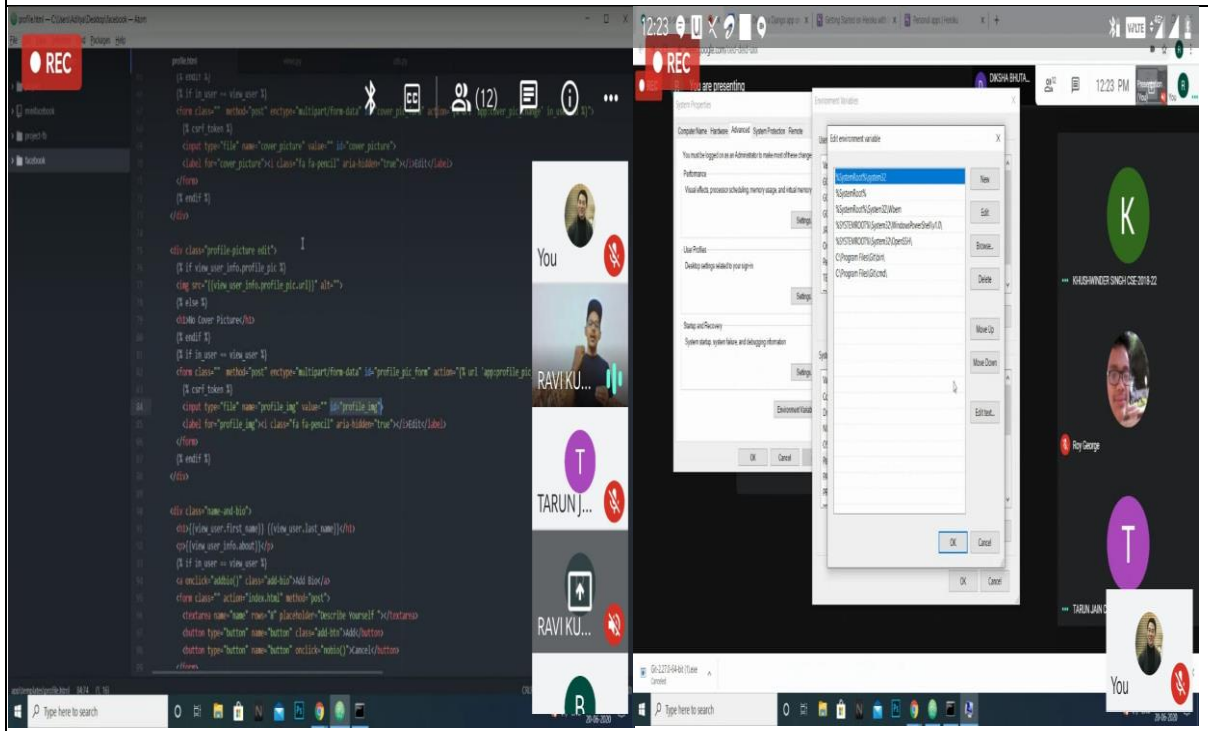
Date: 20-06-2020

|                         |   |
|-------------------------|---|
| Department              | <b>Computer Science and Engineering</b> |
| Name of the Open Course | Django development                      |
| Coordinator             | Prof. Shruthi J                         |
| Total No. of Students   | 23                                      |

### DESCRIPTION

On the final day of the open course students completed their Django project successfully. The sessions were conducted jointly by Ravi Kumar Singh 4<sup>th</sup> Sem CSE and Vinay Kumar & Tarun Jain 8<sup>th</sup> CSE. Students were helped to install and create their GIT repositories. They were guided to deploy their project using Heroku. At the end of the session we took feedback from the students.

### PHOTOS



Open Course Coordinator

HODCSE