



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

**AARUPADAI VEEDU  
INSTITUTE OF TECHNOLOGY**  
OMR, PAIYANLOOR, CHENNAI - 603104



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 2 of the UGC Act 1956)

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**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
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**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VIRTUAL INDUSTRIAL VISIT TO



### CYBER SECURITY CONSULTANCY SERVICES

**Resource Person :** **Mr. Ram Sundar S**  
Managing Director, Hebesec Technologies,  
India & Malaysia.

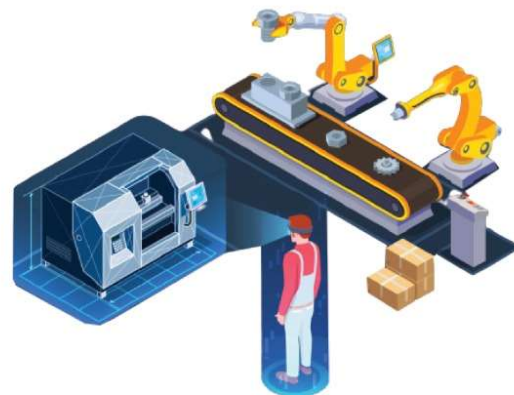
**DATE :** 27-01-2022

**TIME :** 10.30 AM TO 12.30 PM

Dr. G. Selvakumar, Principal, AVIT  
Dr. S. Rajaprakash, HOD, CSE

Event Coordinator : Mrs. V. Subapriya,  
AP (G-II) - CSE

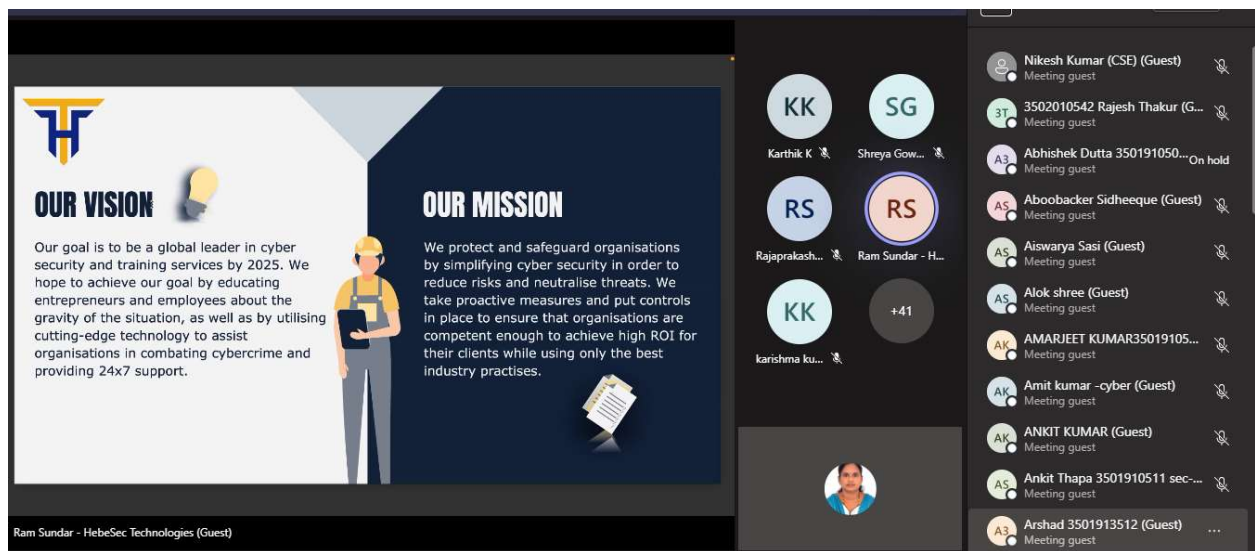
**URL :** <https://tinyurl.com/5338d9hw>



## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### REPORT ON VIRTUAL INDUSTRIAL VISIT TO HEBESEK TECHNOLOGIES

Department of Computer Science and Engineering has organized virtual Industrial Visit to Hebesec Technologies on 27.1.2022 from 10:30 am to 12:30 pm. Mr.K.Karthik, Assistant Professor, delivered Welcome address. Mr.Ram Sundar, Director of Hebesec Technologies, delivered the services, vision Mission and consulatants of Hebesec Technologies. He has explained the concepts of cyber security and SQL injection Attacks with demonstration. Mrs.V.Subapriya, Assistant Professor-II of CSE Department is the coordinator of the event and delivered vote of thanks.



The screenshot shows a virtual meeting interface. On the left, a presentation slide titled "OUR VISION" and "OUR MISSION" is displayed. The slide content is as follows:

**OUR VISION**

Our goal is to be a global leader in cyber security and training services by 2025. We hope to achieve our goal by educating entrepreneurs and employees about the gravity of the situation, as well as by utilising cutting-edge technology to assist organisations in combating cybercrime and providing 24x7 support.

**OUR MISSION**

We protect and safeguard organisations by simplifying cyber security in order to reduce risks and neutralise threats. We take proactive measures and put controls in place to ensure that organisations are competent enough to achieve high ROI for their clients while using only the best industry practises.


At the bottom left of the slide, it says "Ram Sundar - HebeSec Technologies (Guest)".


On the right side of the interface, there is a list of participants:

- Nikesh Kumar (CSE) (Guest) Meeting guest
- 3T 3502010542 Rajesh Thakur (G... Meeting guest
- A3 Abhishek Dutta 350191050... On hold Meeting guest
- AS Aboobacker Sidheeqe (Guest) Meeting guest
- AS Aiswarya Sasi (Guest) Meeting guest
- AS Alok shree (Guest) Meeting guest
- AK AMARJEET KUMAR35019105... Meeting guest
- AK Amit kumar -cyber (Guest) Meeting guest
- AK ANKIT KUMAR (Guest) Meeting guest
- AS Ankit Thapa 3501910511 sec-... Meeting guest
- A3 Arshad 3501913512 (Guest) Meeting guest

Participant avatars are shown in the center-right area, including Karthik K., Shreya Gow..., Rajaprakash..., Ram Sundar - H..., Karishma ku..., and a "+41" button. A small video thumbnail of a participant is visible at the bottom center.

AC AK RS RS KK SG +49





**OUR SERVICES**

**01 Intelligence & Expert Advice**

Expert advice to help your business understand its risk profile, and put the necessary checks and balances in place.

**02 Insight and Response**

Our managed security team provides visibility and insight into your network and real-time threats. As well as incident handling, security advice, and rapid response assistance.

**03 Protect Infrastructure**

Best-in-breed services and solutions – including consultancy, incident response, cloud security, firewall services, and more – all designed to defend your business against a growing number of cyber threats.

**04 Red Shield**

Shield web application vulnerabilities from cyber attacks – so you can get on with business.

**Participants**

Type a name

Share invite

Waiting in lobby (1)


- S sanjay-3501910557 (Guest) Meeting guest


Presenters (21) Mute all

- SUBAPRIYA V SUBAPRIYA V Organizer
- sanganaraju sreekanth varma... sanganaraju sreekanth varma... On hold Meeting guest
- 3502010519\_Kumar Aditya Si... 3502010519\_Kumar Aditya Si... Meeting guest
- 3502010521 Manav Kumar Jh... 3502010521 Manav Kumar Jh... Meeting guest
- Abhishek Kumar Singh 35019... Abhishek Kumar Singh 35019... Meeting guest
- ANKIT KUMAR THAKUR CSE ... ANKIT KUMAR THAKUR CSE ... Meeting guest
- ANKUSH KUMAR (Guest) ANKUSH KUMAR (Guest) Meeting guest

10:50 AM

LK AK RS RS KK SG +54









**OUR CONSULTANTS**



**200+ Projects**

**100+ Happy Clients**

With our cumulative experience and knowledge, we are amongst world's leading cyber security experts.

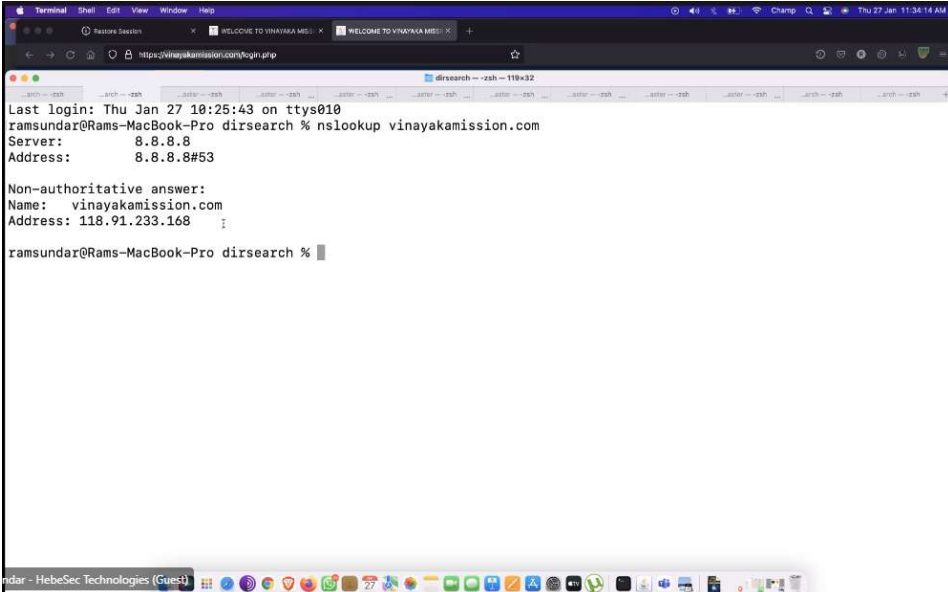
**Participants**

Type a name

Share invite

Presenters (9) Mute all

- SUBAPRIYA V SUBAPRIYA V Organizer
- AVIT CSE MUTHUSELVAN (Gu... AVIT CSE MUTHUSELVAN (Gu... Meeting guest
- Karthik K Karthik K
- LEELAVATHY S LEELAVATHY S
- Rajaprakash S Rajaprakash S
- Ram Sundar - HebeSec Tech... Ram Sundar - HebeSec Tech... Meeting guest
- shamim alam (564) (Guest) shamim alam (564) (Guest) Meeting guest
- SHOBANA R SHOBANA R




```

Last login: Thu Jan 27 10:25:43 on ttys010
ramsundar@Rams-MacBook-Pro dirsearch % nslookup vinayakamission.com
Server:      8.8.8.8
Address:     8.8.8.8#53

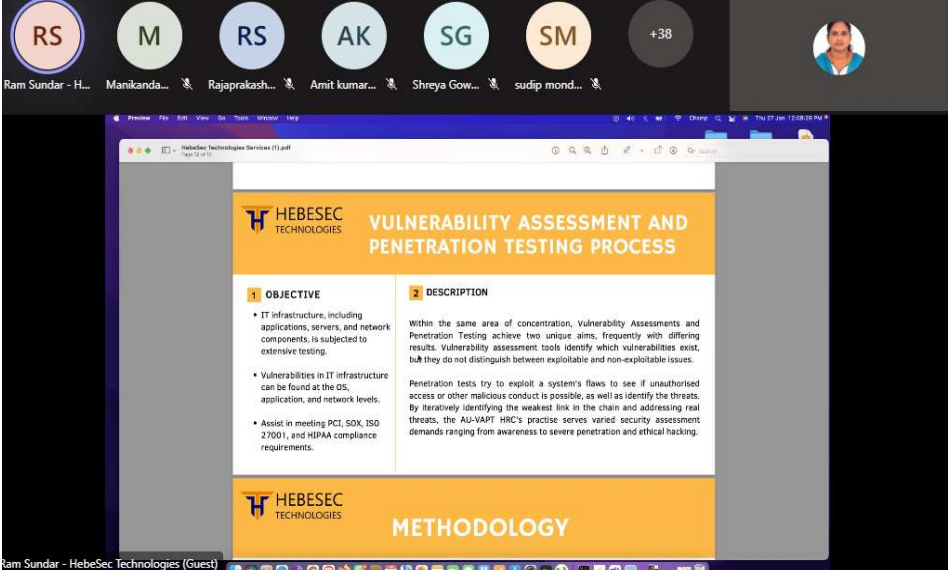
Non-authoritative answer:
Name:   vinayakamission.com
Address: 118.91.233.168

ramsundar@Rams-MacBook-Pro dirsearch %
        
```



Participants: RS, JW, A3, KK, RS, AK, SG, +50

Names: Ram Sundar - H..., jagadeesh..., ANKIT KUM..., Karthik K, Rajaprakash..., Amit kumar..., Shreya Gow...



Participants: RS, M, RS, AK, SG, SM, +38

Names: Ram Sundar - H..., Manikanda..., Rajaprakash..., Amit kumar..., Shreya Gow..., sudip mond...

Slide Title: **VULNERABILITY ASSESSMENT AND PENETRATION TESTING PROCESS**

**OBJECTIVE**

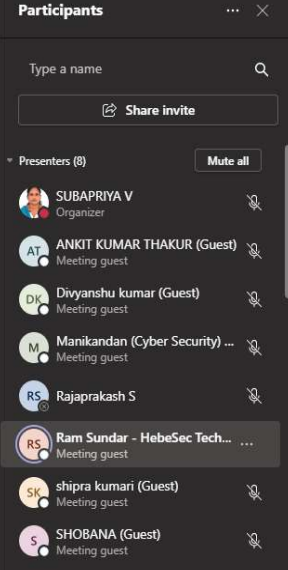
- IT infrastructure, including applications, servers, and network components, is subjected to extensive testing.
- Vulnerabilities in IT infrastructure can be found at the OS, application, and network levels.
- Assist in meeting PCI, SOX, ISO 27001, and HIPAA compliance requirements.

**DESCRIPTION**

Within the same area of concentration, Vulnerability Assessments and Penetration Testing achieve two unique aims, frequently with differing results. Vulnerability assessment tools identify which vulnerabilities exist, but they do not distinguish between exploitable and non-exploitable issues.

Penetration tests try to exploit a system's flaws to see if unauthorised access or other malicious conduct is possible, as well as identify the threats. By iteratively identifying the weakest link in the chain and addressing real threats, the AU-VAPT HRC's practise serves varied security assessment demands ranging from awareness to severe penetration and ethical hacking.

**METHODOLOGY**



Participants

Type a name

Share invite

Presenters (8)

- SUBAPRIYA V (Organizer)
- ANKIT KUMAR THAKUR (Guest)
- Divyanshu kumar (Guest)
- Manikandan (Cyber Security) ...
- Rajaprakash S
- Ram Sundar - HebeSec Tech... (Meeting guest)
- shipra kumari (Guest)
- SHOBANA (Guest)



Participants: RS, M, RS, AK, SG, SM, +38

Names: Ram Sundar - H..., Manikanda..., Rajaprakash..., Amit kumar..., Shreya Gow..., sudip mond...

Slide Title: **With our platform, you'll excel**

**Cyber Security Fundamentals**

Introduction to cyber Security, Ethical Hacking basics, methodologies and its Phases, Basics of Networking web application Exploitation and Cryptography

**Forensic Science**

Introduce you to Forensic science, crime investigation, fingerprinting and Questioned document examinations

**Web Application Security**

Train you on OWASP top 10, Injection flaws, Broken Authentication and session management, XXE, XSS, CSRF etc., Tools Demo and Hands-on for Web Application Vulnerability detection

**Network Vulnerability Assessment & Penetration Testing**

Upskill training Network Security Fundamentals and Essentials, OSSTMM, MITRE attack framework, Network Penetration Testing, OS Detection Techniques, VAPT



Participants

Type a name

Share invite

Presenters (8)

- SUBAPRIYA V (Organizer)
- 3502010559 Vikash jaiswal (C...)
- AVIT CSE MUTHUSELVAN (Gu...)
- Karthik K
- Rajaprakash S
- Ram Sundar - HebeSec Techn... (Meeting guest)
- SHOBANA R
- SOLAINAYAGI P