



# Jansons Institute of Technology

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Coimbatore, Tamil Nadu – 641659  
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## Event Report

**Title** : Webinar on “Database Security”

**Date** (from & to) : 22.04.22 **Time** (from & to) : 09.30 AM – 10.30 AM

**Venue** (online / offline) : Seminar Hall

**Organised by** : Department of Computer Science and Engineering

**In association with** : NDLI Club

**Student Activity** : Yes / No

## Speaker Details

**Name** : Dr. J. Lakshmi

**Designation** : Associate Professor, PG Department of Computer Science

**Affiliation** : Bhaktavatsalam Memorial College for Women, Chennai

**Topic** : Database Security – Security Issues, Threats and Attacks



**JIT Website** : [http://jit.ac.in/cse\\_event\\_rep.php?aid=700](http://jit.ac.in/cse_event_rep.php?aid=700)



<https://www.facebook.com/250442415535499/photos/a.450285145551224/1085228785390187/>



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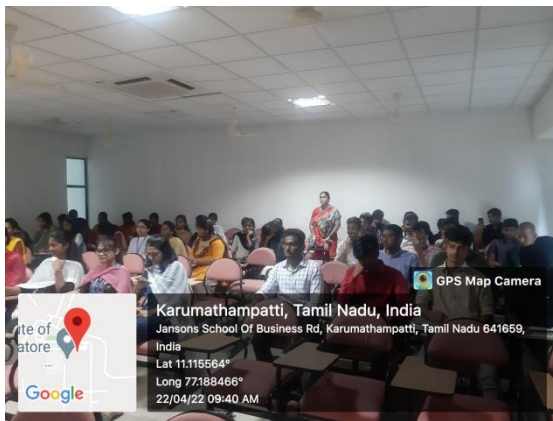
## Event Objective

To equip the students in database security concepts which refers to the range of tools, controls, and measures designed to establish and preserve database confidentiality, integrity, and availability.

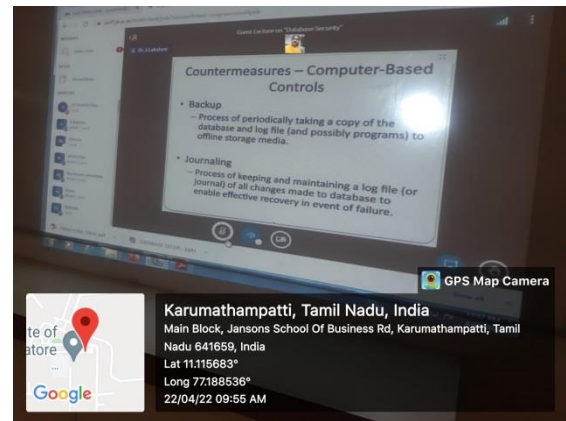
## Event Summary

To summarize the database security which used to protect and secure a database or database management software from illegitimate use and malicious cyber threats and attacks. To give a clear idea on implementation of database security such as Eliminate vulnerabilities—continually assess, identify and remediate vulnerabilities that expose the database. Enforce least privileges—identify user entitlements and enforce user access controls and privileges to limit access to only the minimum data required for employees to do their jobs.

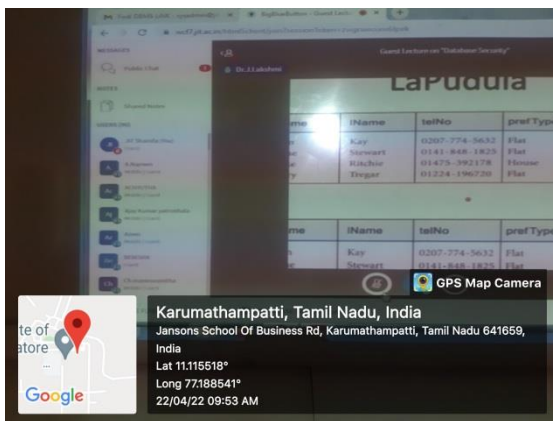
## Event Photographs



Database Security tools



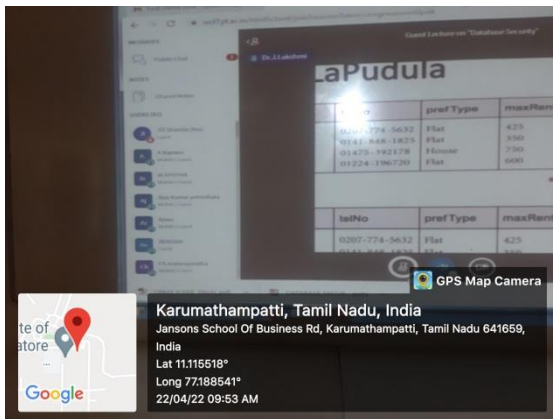
Countermeasures



Database Security Concepts



Database Security Threats



Security Model

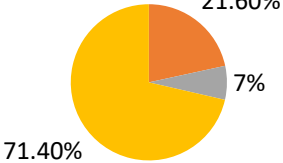
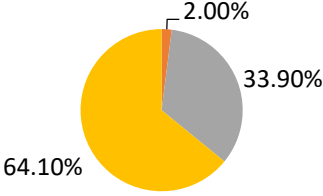
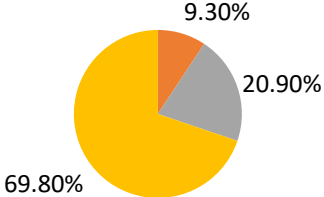
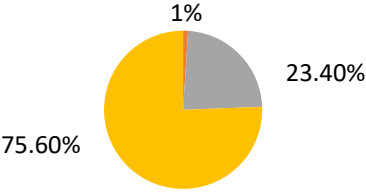


Paper clipping in Hindu Newspaper

## Event Outcomes

The need for security in IT and database network were the outcomes discussed clearly. The importance of database security which refers to the various measures where the organizations take to ensure their databases that are protected from internal and external threats was gathered.

### Event Feedback

How would you rate the event in terms of preparation, flow, and content?	 <ul style="list-style-type: none"> <li>Fair</li> <li>Good</li> <li>Very Good</li> <li>Excellent</li> </ul>
The content and activities of the event has increased my knowledge.	 <ul style="list-style-type: none"> <li>Disagree</li> <li>Neutral</li> <li>Agree</li> <li>Strongly Agree</li> </ul>
How would you rate the speaker in terms of knowledge and presentation?	 <ul style="list-style-type: none"> <li>Fair</li> <li>Good</li> <li>Very Good</li> <li>Excellent</li> </ul>
Overall experience of the event.	 <ul style="list-style-type: none"> <li>Dissatisfied</li> <li>Neutral</li> <li>Satisfied</li> <li>Very Satisfied</li> </ul>
Suggestion for Improvements (If any)	NIL

### No. of Participants / Benefices

Total (Participants / Benefices)	Students	Faculty	Students (Outside institution)	Faculty (Outside institution)
60	58	2	-	-

**Date of report submission:**

**Student Coordinator**  
(Ms.J.Haripriya)

**Faculty Coordinator**  
(Dr.E.S.Shamila)

**Head of Department**  
(Dr.A.Velayudham)

**Principal**

**Enclosed (to be removed while printing)**

1. Brochure
2. Agenda
3. Participants List
4. Winner List (if applicable)
5. Speaker Profile (if applicable)