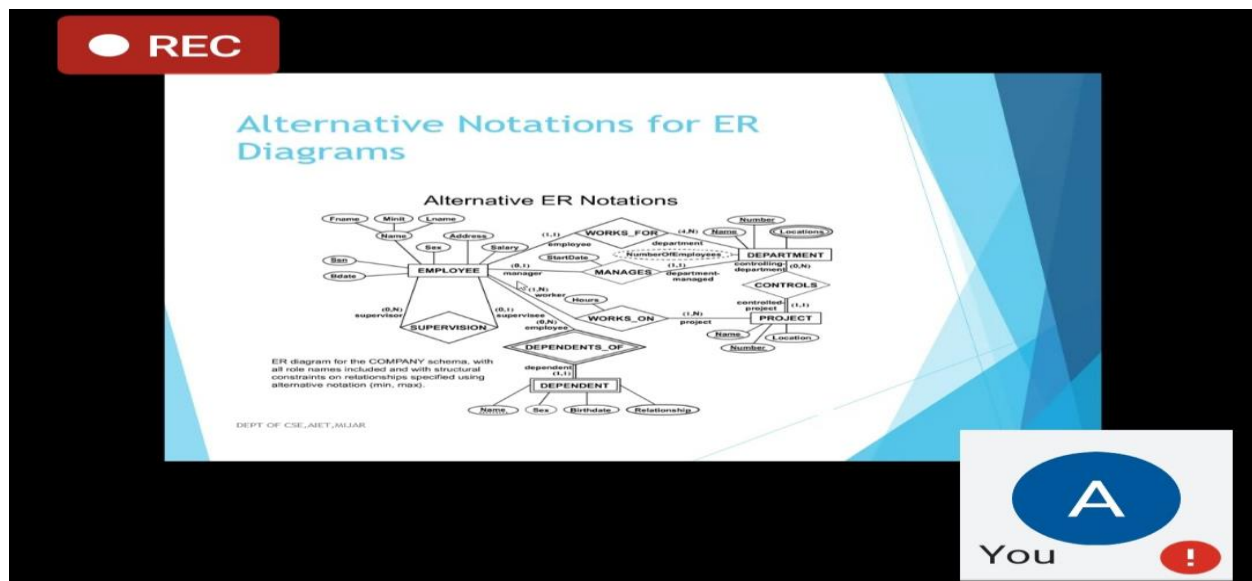


### DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	27/06/2020	<b>Name:</b>	Madan G Gudigar
<b>Sem &amp; Sec</b>	6 <sup>th</sup> sem & A sec	<b>USN:</b>	4AL17CS048
<b>Online Test Summary</b>			
<b>Subject</b>	-		
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Pre-Placement Training Summary</b>			
<b>Pre placement training</b>	9:00 am to 11:00 am - DBMS 11:00 am to 1:00pm – JDBC ODBC		
<b>Faculty</b>	Mr.Hemanth Kumar Mr.Sayeesh	<b>Duration</b>	4 hr
<b>Assessments</b>			
1. Draw schema and ER diagram for student database.			
2. Draw schema and ER diagram for bank database.			
<b>Status: Completed</b>			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		<a href="https://github.com/Madangudigar/-pre-placement-training">https://github.com/Madangudigar/-pre-placement-training</a>	
<b>Uploaded the report in slack</b>		Yes	

## Training snapshots:



The slide displays the title "Exceptions" and the text "Three kinds of exceptions are thrown by JDBC methods."

- **SQLException**: SQLException commonly reflects an SQL syntax error in the query and is thrown by many of the methods contained in the java.sql package.
- **SQLWarning**: object is used to return details about the SQL error or a null if the last exception was retrieved. The getNextException() method of the SQLException object is used to return details about the SQL error or a null if the last exception was retrieved. The getErrorCode() method of the SQLException object is used to retrieve vendor-specific error codes. The SQLWarning throws warnings received by the Connection from the DBMS. The getWarnings() method of the Connection object retrieves the warning, and the getNextWarning() method of the Connection object retrieves subsequent warnings.
- **DataTruncation**: Whenever data is lost due to truncation of the data value, a DataTruncation exception is thrown.

## Assessments:

The assessment is uploaded in github repository and the link is given below:

<https://github.com/Madangudigar/-pre-placement-training>