



Report on ITM

Faculty Name: Mr. Shaik Yasar Ahmed

Year/Semester: II-II

Course: Database Management System

Adopted Teaching Methodology: Quiz

Date: 14-12-2022

Topic: Normalization

Description:

A quiz is a mind game in which learners (as individuals or in teams) attempt to answer questions correctly. Quizzes are usually scored in points and many are designed to determine a winner from a group of participants. In an educational context, a quiz is sometimes used to assess learners. It often has fewer questions of lesser difficulty and requires less time for completion than a test. Quizzes can be used to introduce a new topic. This gives the teacher an instant idea of what learners already know about the topic. Quizzes can be used to revise learners' retention of previous lessons or at the end of a lesson. This allows the teacher to get feedback on learners' progression.

Here we are implemented with the topic Normalization in **Database Management System** and the session was supervised by a Mr. Shaik Yasar Ahmed.

The outcome of the method is to have **Normalization** is the process of minimizing **redundancy** from a relation or set of relations. Redundancy in relation may cause insertion, deletion, and update anomalies. So, it helps to minimize the redundancy in relations. **Normal forms** are used to eliminate or reduce redundancy in database tables.



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