Minutes of Meeting.

Meeting Objective:To get a detail idea about aggregate function and hands on aggregate functions in mysql workbench, and discussion 50 &9.

Date: 07-05-2024.

Time: 11:30.am.

Location: JAIN (Deemed-to-be-university), Faculty of Engineering and Technology.

Attendees:

1.Mr. Akash, Futurense Technologies,
2.K shreeshanth.
3.Chethan Y.
4.Jeyapathy m.
5.Vishnu.
6.Nutan ,fellow colleagues of batch 2024 ,jain university.

Meeting agenda:

1.To get a proper hands on Aggregate functions.

2.A Comprehensive Exercise on Grouping, Filtering, and Analyzing Data in MySQL.

3.Aggregate Functions - hr database in mysql workbench.

4.discussion about join functions.

Meeting Proceedings:

- it was discussed that aggregate functions such as COUNT(), SUM(), AVG(), MIN(), and MAX() are essential for performing calculations on sets of data in SQL queries.

- The importance of understanding the syntax, usage, and limitations of each aggregate function was stressed to ensure accurate data analysis and reporting.

- Decided to develop a series of exercises covering grouping, filtering, and data analysis.

- Tasks assigned to create exercises and review content before distribution.

- Explored applying aggregate functions to HR database in MySQL Workbench.

- Discussed examples and potential use cases for better understanding.

- Reviewed various join functions and their applications.

- Identified areas for improvement in understanding join types and syntax.

- Planned follow-up sessions for deeper exploration and practice.

Next Meeting: The next meeting will be scheduled for 08-05-2024 [11:30]. The agenda will focus on group by and join functions and even their types .

Minutes Prepared By:

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