

Minutes of Meeting

Name: Mohd Zaid

Run by : futureense.uni

Title : Internship

Attendes: CSE(AIDE)

Objective:

- Enhance proficiency in MySQL database management by integrating comprehensive exercises on aggregate functions, grouping, filtering, analyzing data, and join functions, fostering a deeper understanding of database manipulation techniques. Additionally, ensure

the completion of discussion topics 9 and 50 to enrich the understanding of relevant concepts and applications.

Agenda:

- Explore and practice using aggregate functions effectively.**
- Engage in a comprehensive exercise focusing on grouping, filtering, and analyzing data within MySQL.**
- Utilize aggregate functions within the HR database in MySQL Workbench.**
- Discuss the functionality and implementation of join functions.**
- Completion of Discussion 9 and 50**

Key takeaways:

- **Strengthened proficiency in MySQL database management through hands-on experience with aggregate functions.**
- **Developed a comprehensive understanding of data manipulation techniques including grouping, filtering, and analysis within MySQL.**
- **Applied aggregate functions effectively within the HR database in MySQL Workbench, refining practical skills.**
- **Explored and discussed the functionality and implementation of join functions, deepening comprehension of database operations.**
- **Completed discussions on topics 9 and 50, enhancing understanding of relevant concepts and their applications in MySQL database management.**

