

Meeting Minutes

Title: Internship Day-10

Attendees:

Futureense Technologies – Akash Das
Jain University – AI and DE

Objective:

- Improve your MySQL database management skills by incorporating extensive exercises covering aggregate functions, grouping, filtering, data analysis, and join functions. This approach will deepen your comprehension of database manipulation techniques. Furthermore, make sure to cover discussion topics 9 and 50 to enhance your understanding of pertinent concepts and their practical applications.

Agenda:

- Delve into and apply aggregate functions proficiently.
- Participate in an in-depth exercise centered on grouping, filtering, and analyzing data in MySQL
- Apply aggregate functions within the HR database using MySQL Workbench.
- Examine the functionality and execution of join functions.
- Fulfill Discussion 9 and 50.

Key Takeaways:

- Enhanced MySQL database management skills were achieved via practical application of aggregate functions.
- Attained a thorough grasp of data manipulation methods such as grouping, filtering, and analysis within MySQL
- Skillfully employed aggregate functions within MySQL Workbench's HR database, refining practical abilities.
- Investigated and deliberated on the functionality and application of join functions, enriching understanding of database operations.
- Successfully concluded discussions on topics 9 and 50.

Resources and links:

- [Discussion 9](#)
- [Discussion 50](#)

Solutions:

- [Folder](#)