Meeting Minutes:

Event: Internship Day 6: Git & SQL Mastery Workshop
Date + Time: [Insert Date] @ 11:30 am
Location: [Insert Location]

Participants:

Futurense Technologies: Akash Das
Jain University: Batch Mates
Absentees: None
Hosted By: Pasam Nutan (22BTRAD028)

Objectives:
Participants honed their skills in establishing seamless connections between their local development environment (VS Code) and GitHub, utilizing terminal commands. Additionally, they acquired a solid understanding of crafting basic SQL queries for efficient database interaction.

Agenda:

Mastering Git & VS Code Integration:
Participants extensively explored the integration of GitHub repositories with VS Code via terminal commands, optimizing their version control practices.
Introduction to basic SQL query construction facilitated effective interaction with databases, empowering participants with foundational knowledge and skills for efficient database management.
Key Insights:

Streamlined Git & VS Code Integration: Participants delved into connecting GitHub repositories to VS Code via terminal commands, enhancing version control practices.
Foundational SQL Query Proficiency: Basic SQL query composition, covering essential aspects like data selection, filtering, and sorting, was introduced and practiced, empowering participants for effective database interaction.
Resource Links:

GitHub Discussion :
   https://github.com/akash-coded/mysql/discussions/2
   https://github.com/akash-coded/mysql/discussions/16

Contact:
For further inquiries, please contact Pasam Nutan (22BTRAD028).

Additional Notes:

Participants adeptly acquired skills in connecting VS Code with GitHub, optimizing version control practices for enhanced efficiency.
The generated SQL files were successfully uploaded to the GitHub repository, ensuring collaborative management and version control.

Git Hub Link:
https://github.com/Pasamnutan/internship-phase-2-daily-logs