

# Minutes

Meeting title: Internship Day 7

Date + Time: May 6, 2024, 11:30 am

Location: Jain University, Room-102

<b>Attendees:</b>  Mr. Akash Das  Futureense Technologies,  CSE- AIDE: Sem IV Studenta		<b>Agenda</b>
<b>Solution</b>  <a href="https://github.com/arj1-1n/internship-phase-2/tree/main/06.05.24">https://github.com/arj1-1n/internship-phase-2/tree/main/06.05.24</a>		Explore GROUP BY, aggregate functions, string functions, cardinality functions, HAVING clause, and math functions for comprehensive SQL proficiency.
<b>Training objectives</b>		<b>Key takeaways</b>
<b>Understanding SQL Functions</b> <ul style="list-style-type: none"><li>Define and categorize different types of SQL functions, including aggregate, string, cardinality, and math functions.</li><li>Explain the purpose and usage of each function type in SQL queries.</li></ul>		<b>1. Functional Understanding of SQL Functions:</b> Gain a clear understanding of various types of SQL functions and their roles in data manipulation, enabling efficient query development.  <b>2. Enhanced SQL Query Proficiency:</b> Improve overall proficiency in SQL query writing by leveraging a comprehensive toolkit of SQL functions for data retrieval, transformation, and analysis, enhancing productivity and effectiveness in database tasks.
<b>Resource links and materials</b>		
<a href="https://www.w3schools.com/sql/sql_aggregate_functions.asp">https://www.w3schools.com/sql/sql_aggregate_functions.asp</a>		