

# Minutes

Meeting title: Internship Day 14

Date + Time:

May 14, 2024, 11:30 am

Location:

Jain University, Room-102

<b>Attendees:</b>  Mr. Akash Das  Futureense Technologies,  CSE- AIDE: Sem IV Students	
<b>Solution</b>  <a href="https://github.com/arj1-1n/internship-phase-2/tree/main/15.05.24">https://github.com/arj1-1n/internship-phase-2/tree/main/15.05.24</a>	<b>Agenda</b>  1. Learning IF Clauses in SQL: Understand syntax and usage of IF statements for conditional logic within queries, and explore CASE statements as alternatives. 2. Learning Simple SQL Functions: Familiarize yourself with basic functions like COUNT(), SUM(), AVG(), MIN(), and MAX(), and practice using them with SELECT and GROUP BY for data aggregation.
<b>Training objectives</b>  <ul style="list-style-type: none"><li>Mastering IF Clauses in SQL: Understand and apply the syntax and usage of IF statements and CASE statements for conditional logic within queries.</li><li>Proficiency in Simple SQL Functions: Learn and practice using basic SQL functions like COUNT(), SUM(), AVG(), MIN(), and MAX() for data aggregation with SELECT and GROUP BY clauses.</li></ul>	<b>Key takeaways</b>  <ul style="list-style-type: none"><li>Master the syntax and application of IF statements for conditional logic.</li><li>Understand the use of CASE statements as alternatives for complex conditions.</li><li>Gain proficiency in using basic functions</li></ul>
<b>Resource links and materials</b>	
N/A	