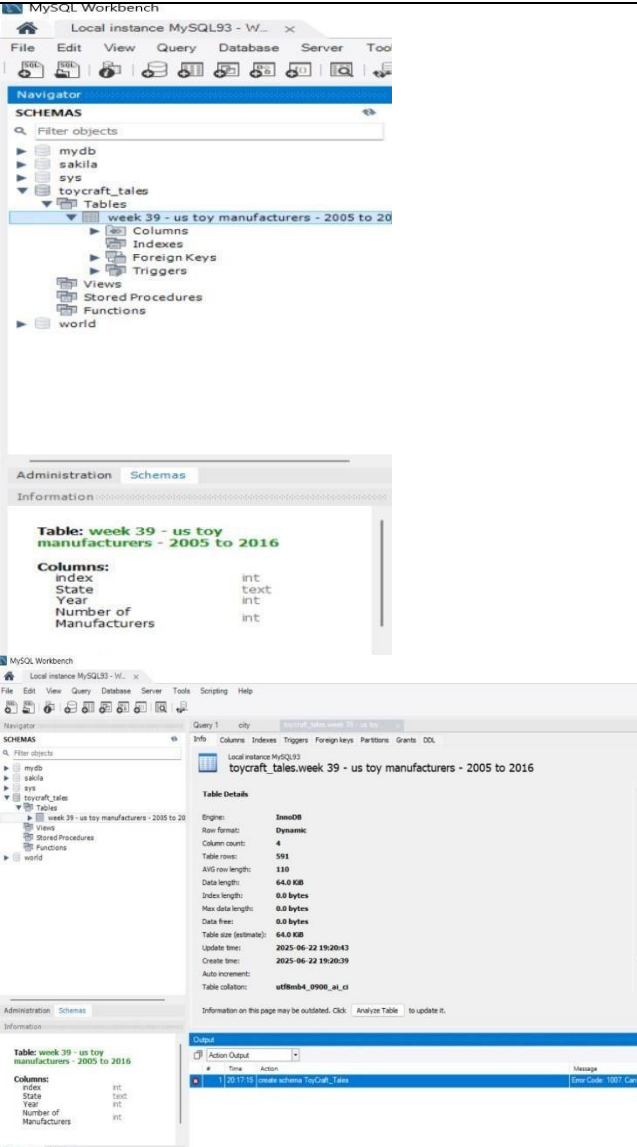


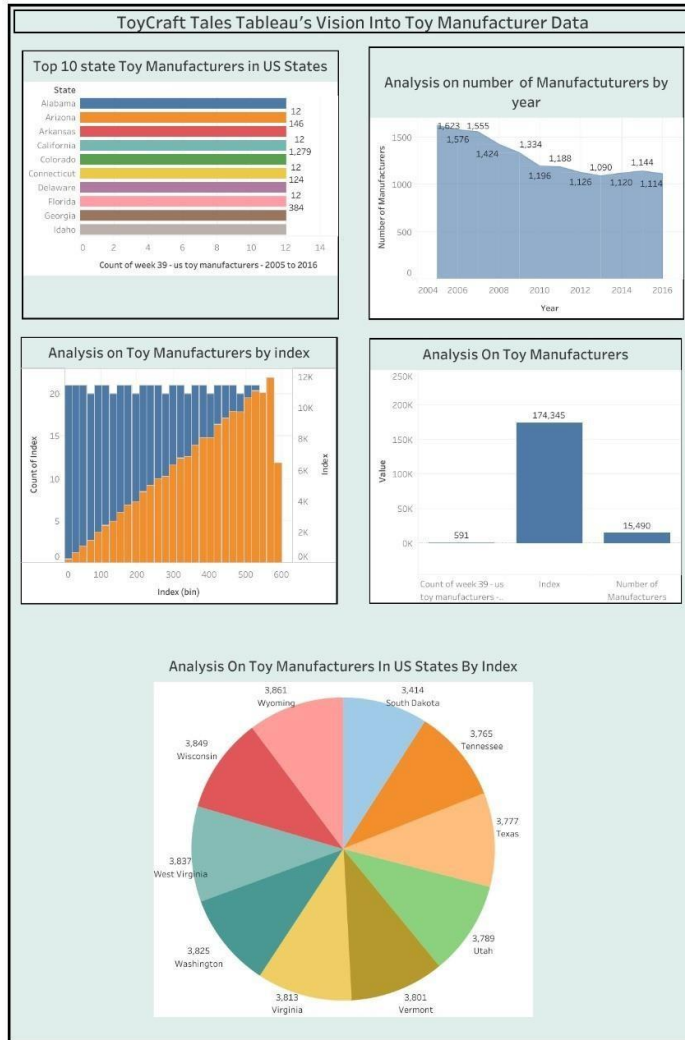
Project Development Phase Model Performance Test

Date	26 FEB 2026
Team ID	LTVIP2026TMIDS56761
Project Name	ToyCraft Tales: Tableau's vision into toy manufacturer data
Maximum Marks	

Model Performance Testing:

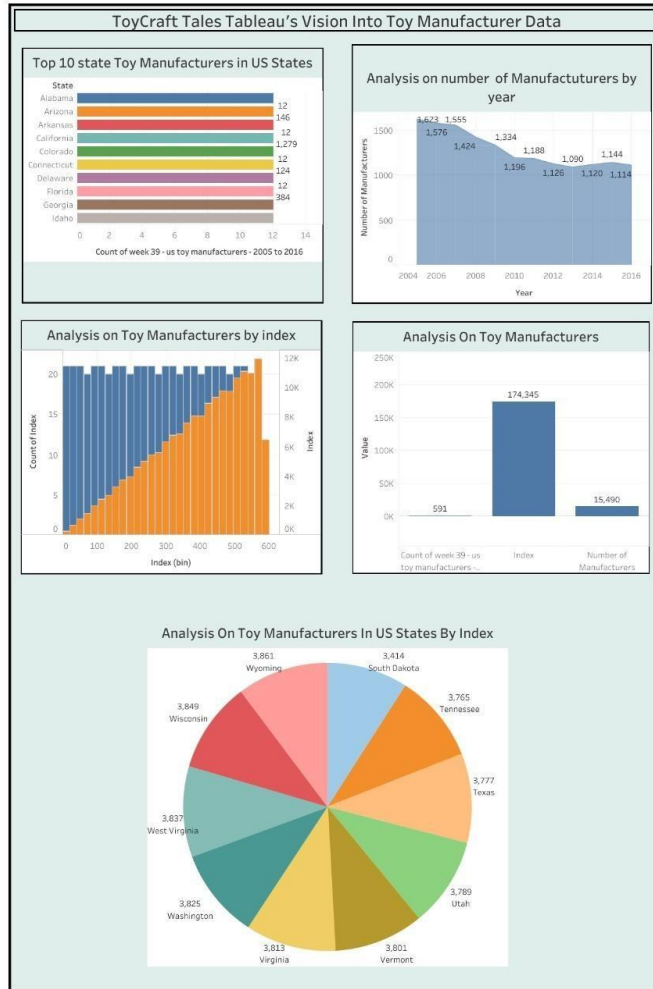
S.No.	Parameter	Screenshot / Values
1.	Data Rendered	 <p>The screenshots show the MySQL Workbench interface. The top screenshot displays the 'Schemas' tab with the 'toy_craft_tales' database selected, showing the 'week 39 - us toy manufacturers - 2005 to 2016' table structure. The bottom screenshot shows the 'Table Details' for the same table, listing columns: index (int), State (text), Year (int), and Number of Manufacturers (int). It also shows table statistics like 591 rows and 64.0 KB size.</p>

2. Utilization of Filters



3.	Calculation fields Used	<div><div>DataAnalytics<</div><div>🔗 week 39 - us toy manufacturers - 2...</div><div><div>Search🔍</div><div>🔼</div><div>☰▼</div></div><div><div>Tables</div><div><div>📊</div>Index (bin)</div><div><div>🌐</div>State</div><div><div>#</div>Year</div><div><div>Abc</div>Measure Names</div><div><div>#</div>Index</div><div><div>#</div>Number of Manufacturers</div><div><div>🌐</div>Latitude (generated)</div><div><div>🌐</div>Longitude (generated)</div><div><div>#</div>week 39 - us toy manufacturers - 20...</div><div><div>#</div>Measure Values</div></div></div>
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4. Dashboard design



5. Story Design

Story 1



