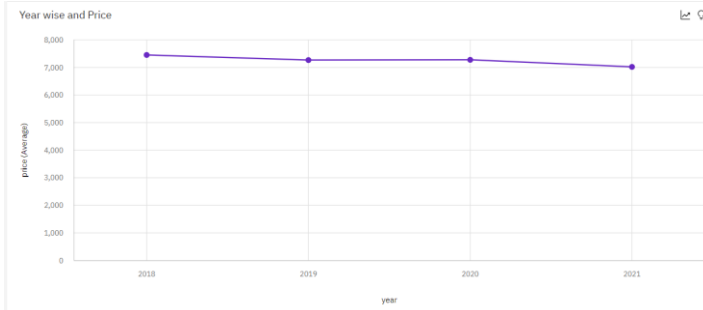
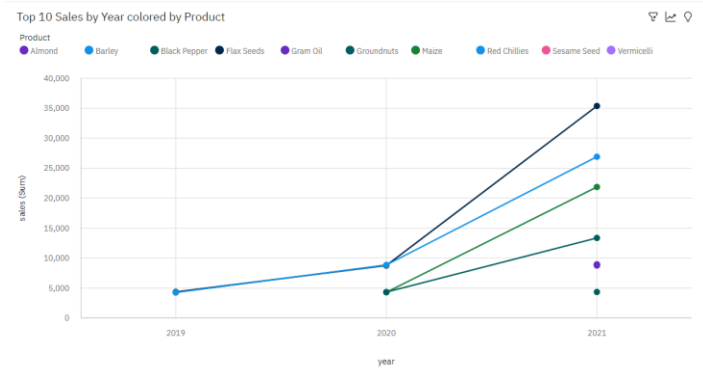


Project Development Phase

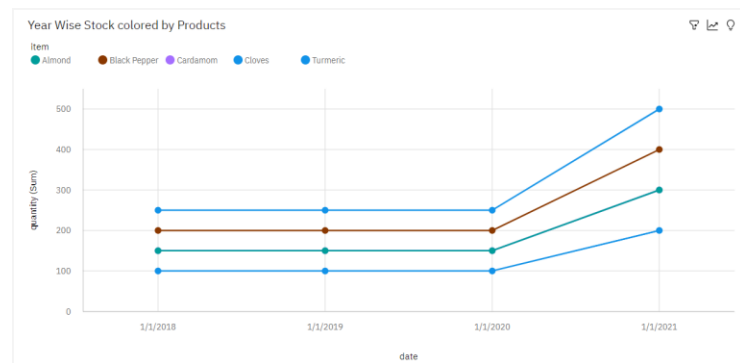
Model Performance Test

Team ID	PNT2022TMID26463
Project Name	Retail Store Stock Inventory Analytics

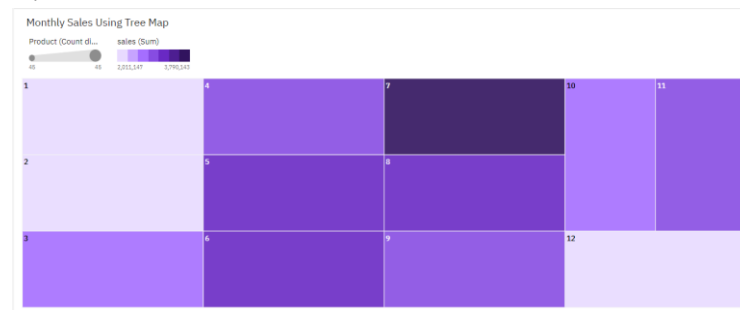
Model Performance Testing:

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	<p>No of Visualizations / Graphs – 12</p> <p>1.</p>  <p>2.</p> 

3.



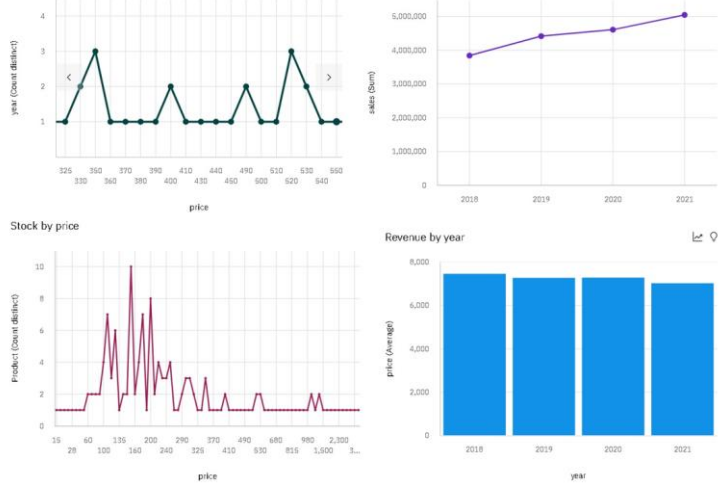
4.



5.



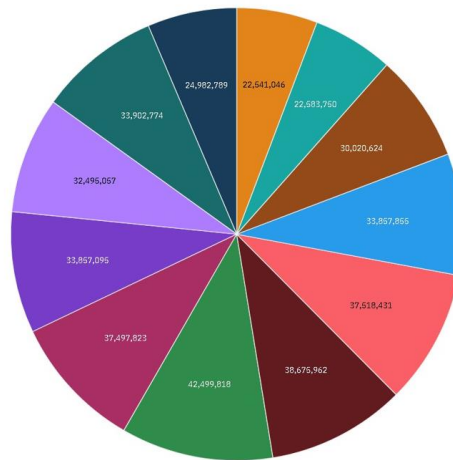
6.



7.

Revenue by Month

Month
1 2 3 4 5 6 7 8 9 10 11 12



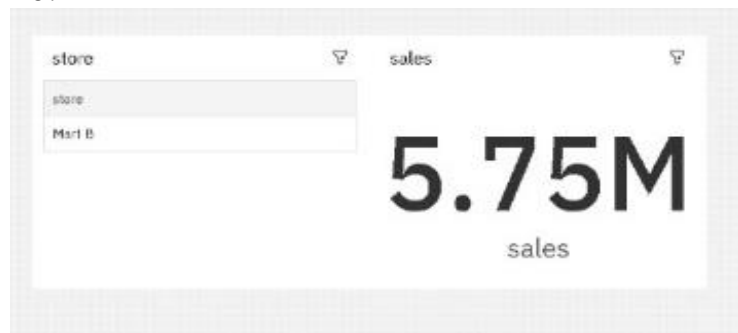
8.



9.



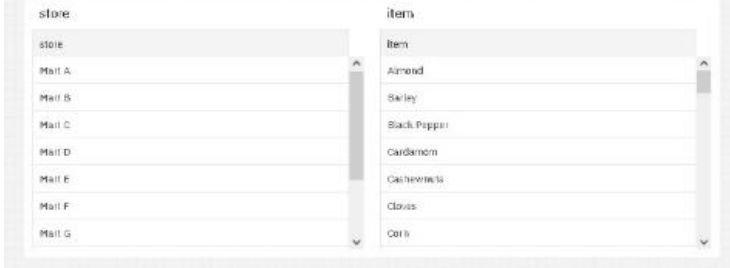
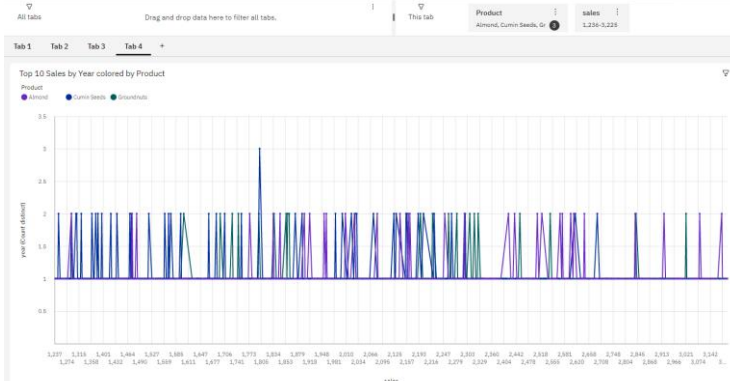
10.



11.

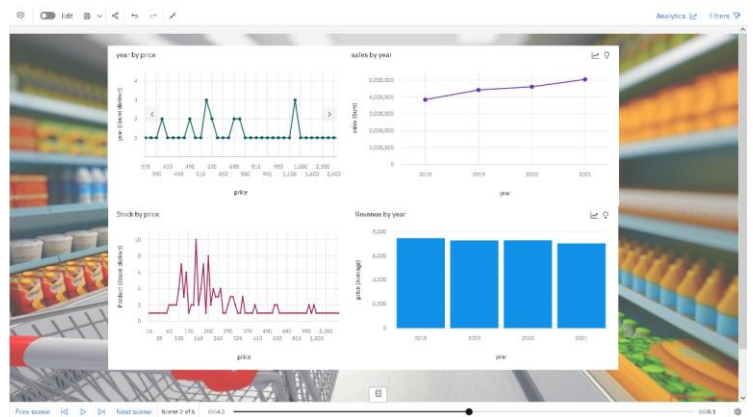


12.

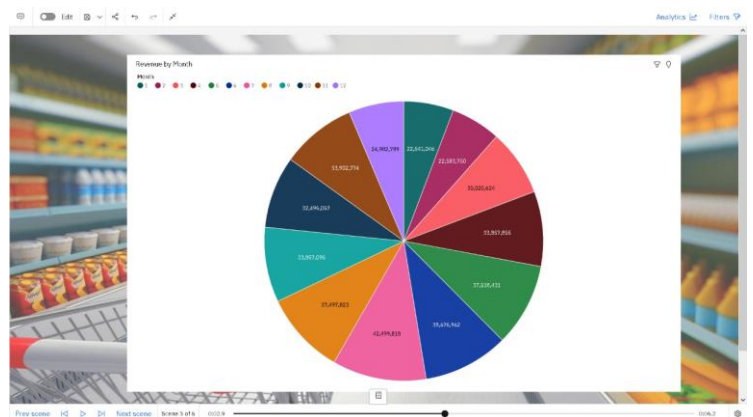
		
2.	Data Responsiveness	<ul style="list-style-type: none"> • Data acquired was very responsive for the creation of Dashboards, Reports and Stories. • It was scalable and filtering was done quickly. • The front-end of the application was designed to support both PC & Mobile display compatibility.
3.	Amount Data to Rendered (DB2 Metrics)	Inventory management dataset which consists of 821662 records in it.
4.	Utilization of Data Filters	<p>Data Filters were utilized to find the top most data in the form of visualization.</p> <p>Eg: In the following Visualization the 2 local filter is added to show the products that varies between certain range of sales.</p> 
5.	Effective User Story	<p>No of Scene Added – 5</p> <p>1.</p>



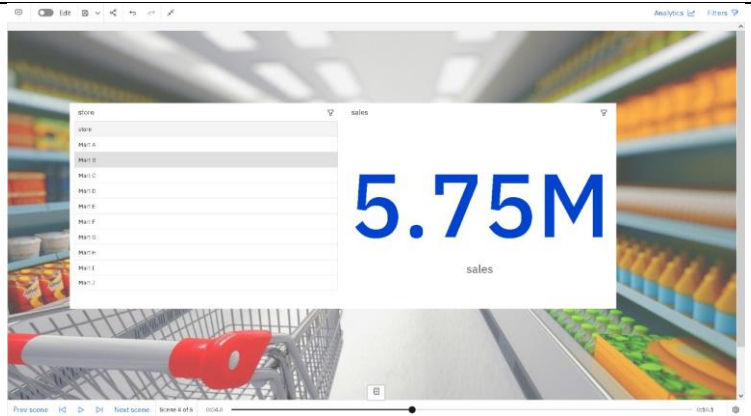
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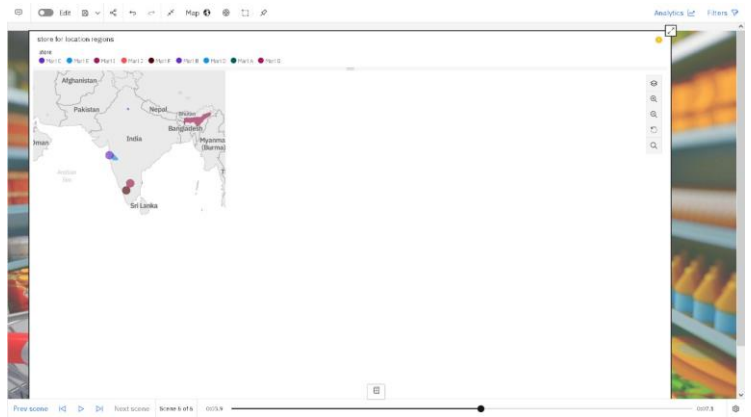
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4.



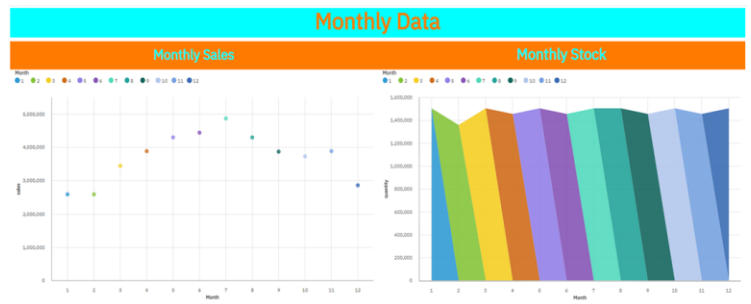
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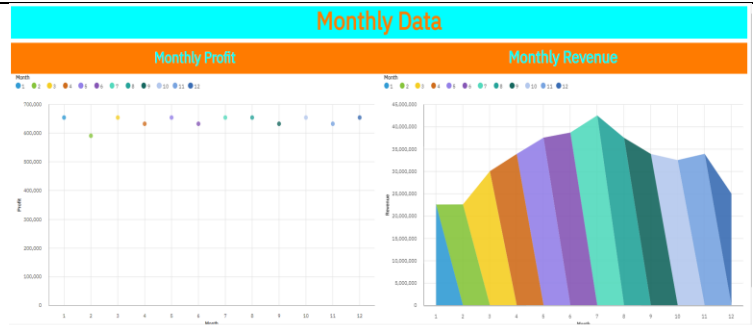
6. Descriptive Reports

No of Visualizations / Graphs – 16

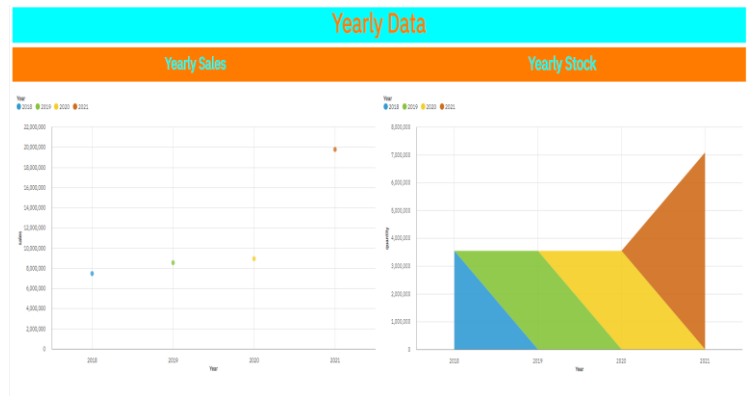
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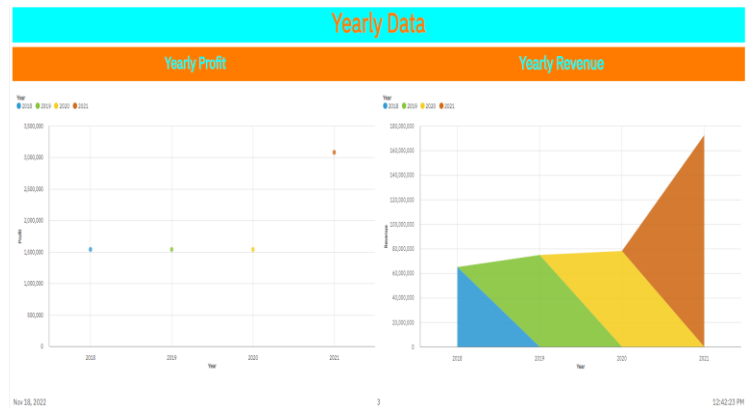
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3.



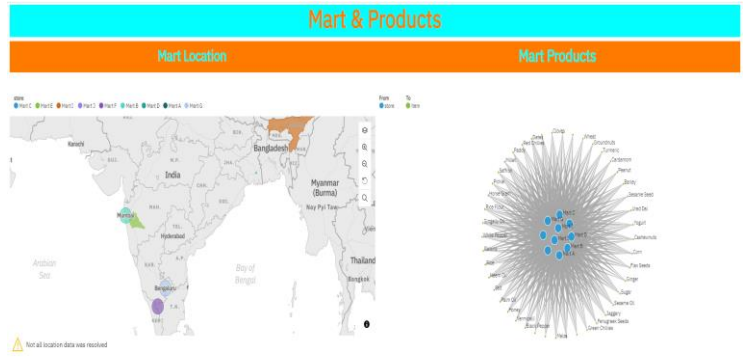
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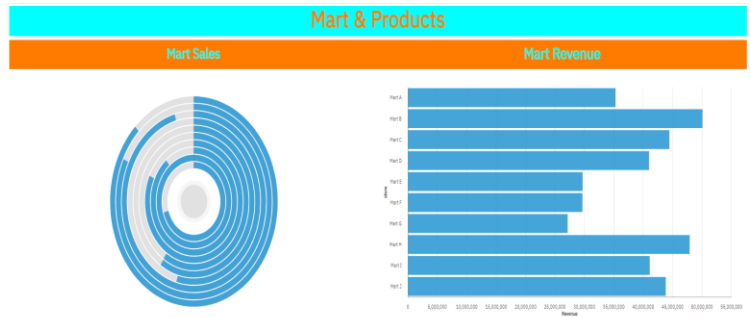
5.



6.



7.



8.

