Project Development Phase
Model Performance Test

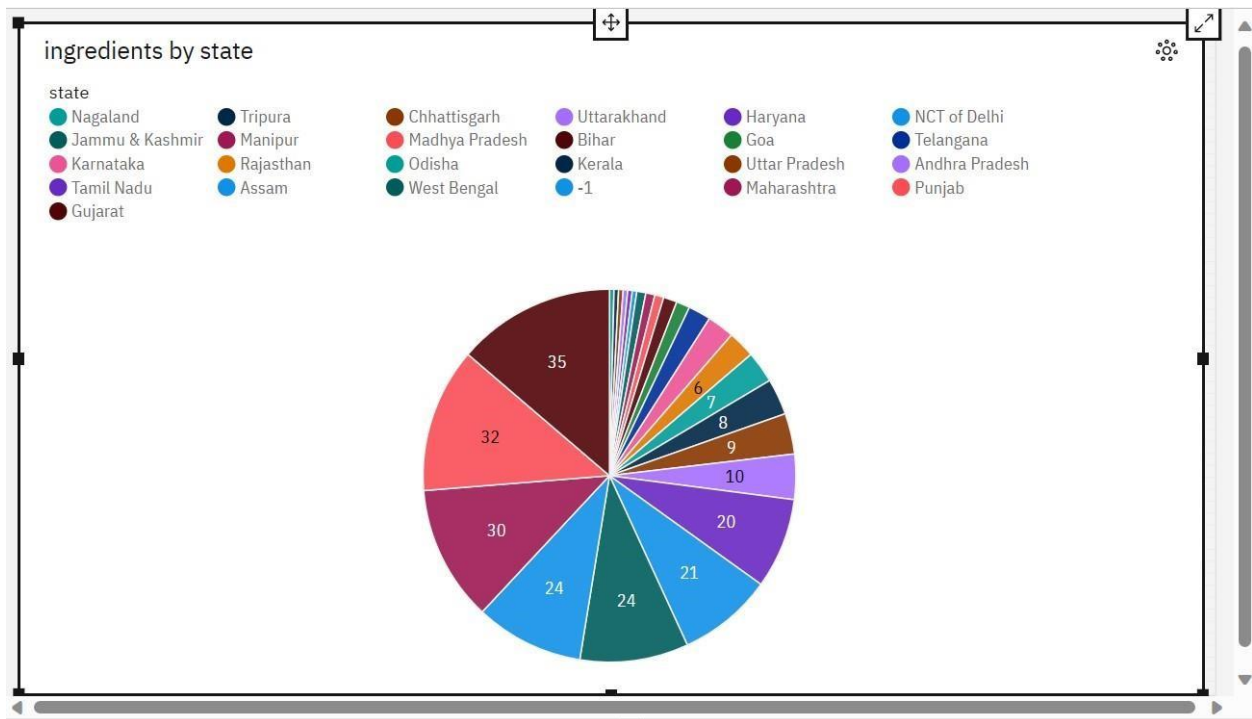|	
Date	03 November 2023
Team ID	NM2023TMID00175
Project Name	Project -INDIAN FOOD EDA
Maximum Marks	10 Marks

Model Performance Testing:

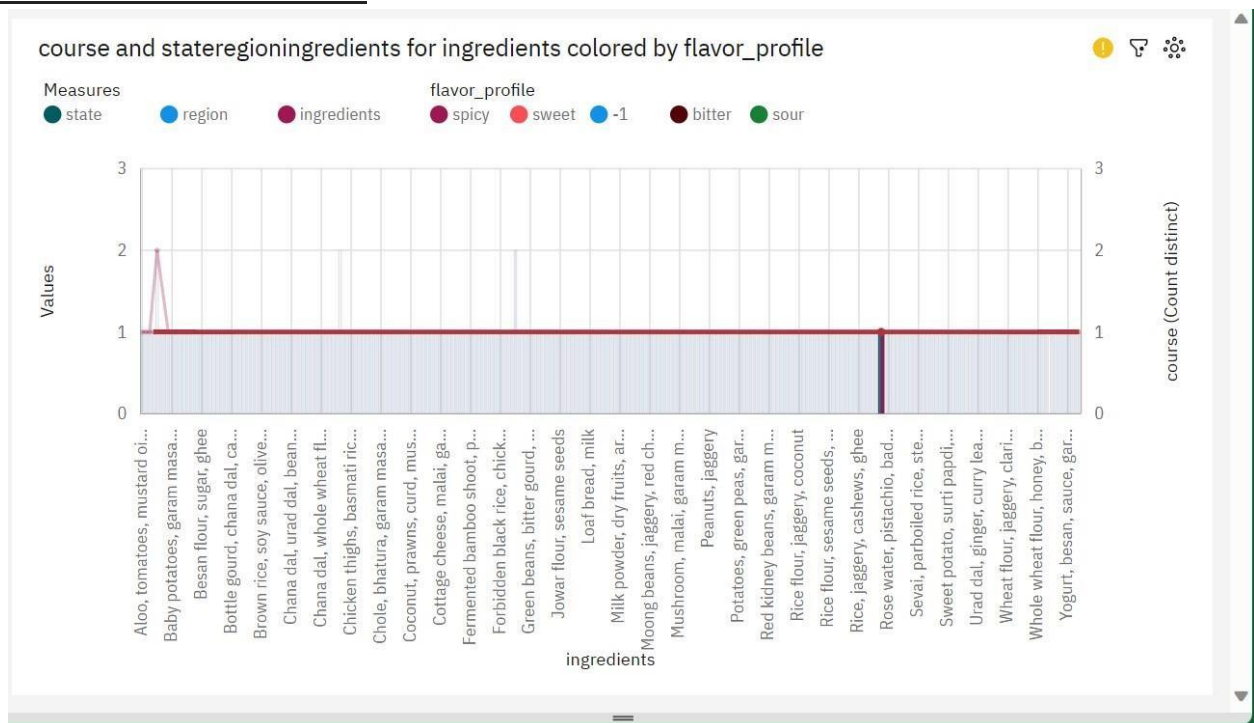Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	No of Visualizations / Graphs -
2.	Data Responsiveness	90%
3.	Amount Data to Rendered (DB2 Metrics)	2.24B
4.	Utilization of Data Filters	
5.	Effective User Story	No of Scene Added - Activite
6.	Descriptive Reports	No of Visulizations / Graphs - 6

Dashboard

Activity 1: Responsive and Design of Dashboard The Indian Food EDA Dashboard offers a comprehensive and interactive visual representation of the insights derived from exploring a rich dataset on Indian cuisine. This dashboard provides a user-friendly interface that allows users to delve into the diverse flavours, regional variations, popular dishes, and nutritional aspects of Indian food. With a range of interactive visualizations and data exploration tools, the dashboard facilitates a deeper understanding and appreciation of Indian culinary traditions.

Utilization of Data Filters

course and stateregioningredients for ingredients colored by flavor_profile

Measures: state, region, ingredients

flavor_profile: spicy, sweet, -1, bitter, sour

Descriptive Reports

cook_time and prep_time by state

Measures
● cook_time ● prep_time