**Project Development Phase**

**Model Performance Test**

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| Date | 10 February 2025 |
| Team ID | LTVIP2025TMID53097 |
| Project Name | OrderOnTheGo- Your On-Demand Food Ordering Solution |
| Maximum Marks |  |

**Model Performance Testing:**

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

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| **S.No.** | **Parameter** | **Screenshot / Values** |
|  | Data Rendered | -Orders data, Customer data, Product/Menu listings, Ratings & Reviews, Payment data |
|  | Data Preprocessing | -Missing values handled in reviews and delivery ETA - Categorical encoding for cuisine types - Normalization applied for price range filtering |
| 3. | Utilization of Data Filters | -Filter by delivery status (Delivered / Pending) - Filter by cuisine, restaurant, rating - Date range filter for order history |
| 4. | DAX Queries Used | - TotalOrders = COUNT(Orders[OrderID]) - TotalRevenue = SUM(Orders[Amount]) - AvgDeliveryTime = AVERAGE(Orders[DeliveryTime]) - TopRatedItems = CALCULATE(AVERAGE(Reviews[Rating]), FILTER(...)) |
| 5. | Dashboard design |  |
| 6 | Report Design |  |