
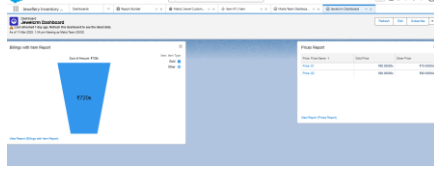
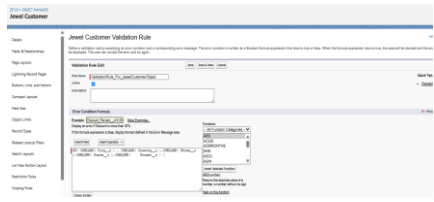
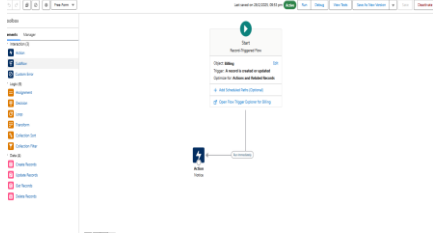


# Project Development Phase

## Model Performance Test

Date	10 February 2025
Team ID	LTVIP2025TMID25049
Project Name	Project – Jewellery CRM
Maximum Marks	

S.No.	Parameter	Values	Screenshot
1.	Model Summary	-	
2.	Accuracy	<p>Training Accuracy -</p> <p>Validation Accuracy -</p>	 
3.	Fine Tuning Result (if done)	Validation Accuracy -	

# Functional & Performance Testing Template

## Model Performance Test

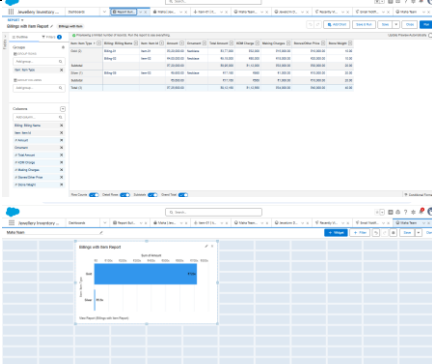
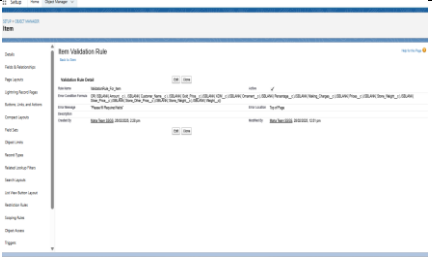
### Test Scenarios & Results

Test Case ID	Scenario (What to test)	Test Steps (How to test)	Expected Result	Actual Result	Pass/Fail
FT-01	Text Input Validation (e.g., topic, job title)	Enter valid and invalid text in input fields	Valid inputs accepted, errors for invalid inputs	Got a Valid inputs accepted, and errors for invalid inputs	Pass
FT-02	Number Input Validation (e.g., word count, size, rooms)	Enter numbers within and outside the valid range	Accepts valid values, shows error for out-of-range	It accepts valid values and shows error for out-of-range	Pass
FT-03	Content Generation (e.g., blog, resume, design idea)	Provide complete inputs and click "Generate"	Correct content is generated based on input	We got a Correct content is generated based on input	Pass
FT-04	API Connection Check	Check if API key is correct and model responds	API responds successfully	It Responed successfully	Pass
PT-01	Response Time Test	Use a timer to check content generation time	Should be under 3 seconds	We got a error like it Should be under 3 seconds	Fail
PT-02	API Speed Test	Send multiple API calls at the same time	API should not slow down	We got API should not slow down	Fail

<b>PT-03</b>	File Upload Load Test (e.g., PDFs)	Upload multiple PDFs and check processing	Should work smoothly without crashing	It Should work smoothly without crashing	Fail
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Project Development Phase

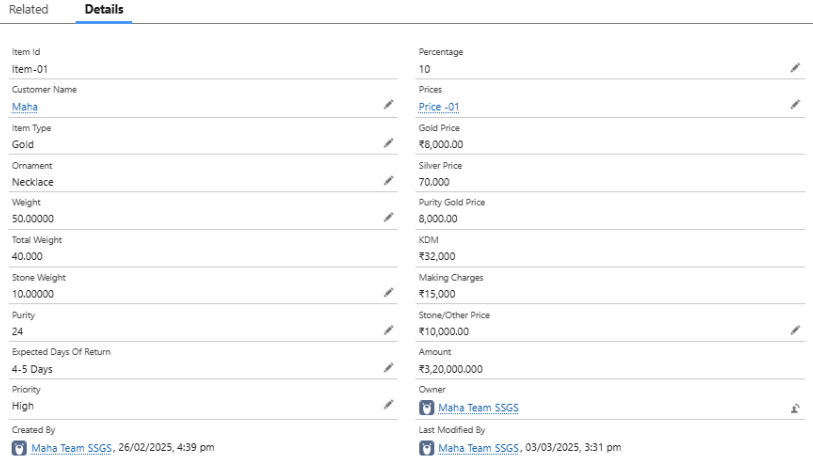
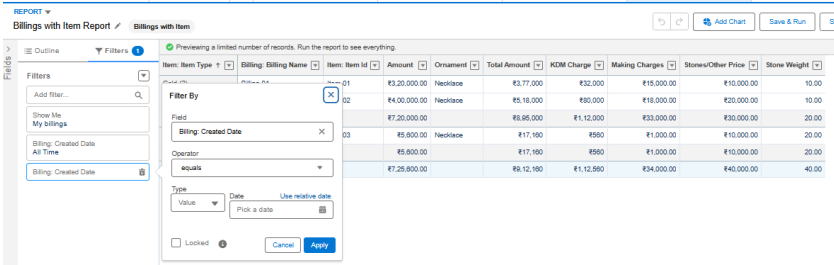
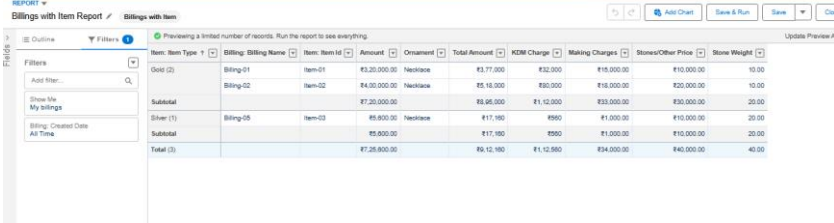
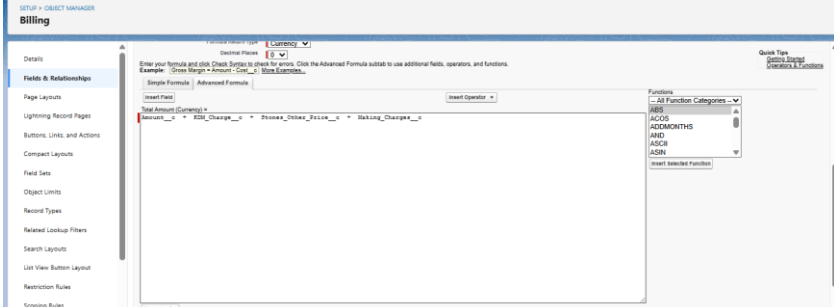
Model Performance Test

S.No.	Parameter	Values	Screenshot
1.	Metrics	<p><b>Regression Model:</b> MAE - , MSE - , RMSE - , R2 score -</p> <p><b>Classification Model:</b> Confusion Matrix - , Accuray Score- &amp; Classification Report -</p>	
2.	Tune the Model	Hyperparameter Tuning - Validation Method -	

# Project Development Phase

## Model Performance Test

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

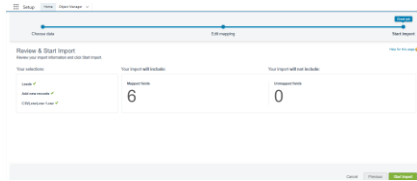
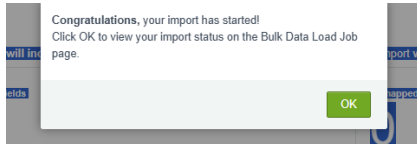
S.No.	Parameter	Screenshot / Values
1.	Data Rendered	 <p>The screenshot shows the 'Details' tab of a report. It displays various fields for an item, including Item Id (Item-01), Customer Name (Maha), Item Type (Gold), Ornament (Necklace), Weight (50.00000), Total Weight (40.000), Stone Weight (10.00000), Purity (24), Expected Days Of Return (4-5 Days), Priority (High), and Created By (Maha Team SSGS, 26/02/2025, 4:39 pm). It also shows prices for Gold, Silver, and KDM, as well as making charges and stone/other prices.</p>
2.	Data Preprocessing	 <p>The screenshot shows the 'Bilings with Item Report' with a filter dialog box open. The filter is set to 'Bilings Created Date' with the operator 'equals' and the value 'All Time'. The report table shows columns for Item, Item Type, Billing, Billing Name, Item, Item Id, Amount, Ornament, Total Amount, KDM Charge, Making Charges, Stones/Other Price, and Stone Weight.</p>
3.	Utilization of Data Filters	 <p>The screenshot shows the 'Bilings with Item Report' with the filter dialog box applied. The report table shows columns for Item, Item Type, Billing, Billing Name, Item, Item Id, Amount, Ornament, Total Amount, KDM Charge, Making Charges, Stones/Other Price, and Stone Weight. The filter is set to 'Bilings Created Date' with the operator 'equals' and the value 'All Time'.</p>
4.	DAX Queries Used	 <p>The screenshot shows the DAX query editor with the formula for 'Total Amount (Currency)' entered: <code>Total Amount (Currency) = SUM([Amount]) + SUM([KDM_Charge]) + SUM([Stones_Other_Price]) + SUM([Making_Charges])</code>. The editor also shows a list of functions and a 'Quick Tip' section.</p>

5.	Dashboard design	
6	Report Design	

# Project Development Phase

## Model Performance Test

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

S.No.	Parameter	Values	Screenshot
1.	Model Summary	<p>Salesforce automation setup for Data management using Object, Fields and Reports.</p> <p><b>Note :</b> Import Records if data Match Correctly then Records will Created or Else it will Show Error</p>	
2.	Accuracy	<p>Training Accuracy - 98%</p> <p>Validation Accuracy - 98%</p>	<p>1.</p> 
3.	Confidence Score (Only Yolo Projects)	<p>Class Detected - If detecting Object and fields name if wrong and other activity</p> <p>Confidence Score - If the model is 92% sure the object is correctly detected</p>	