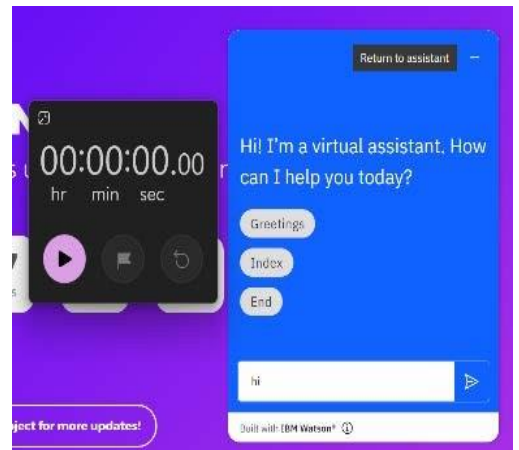
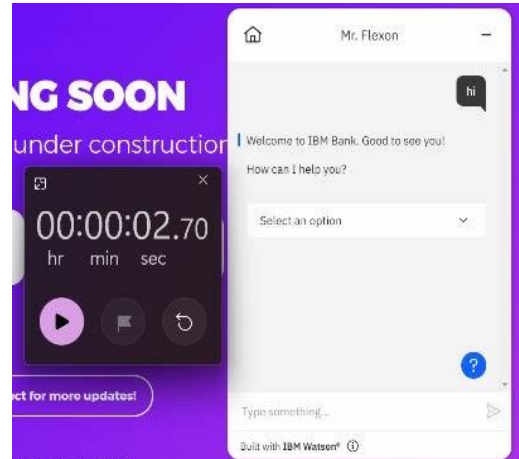



Project Development Phase Model Performance Test

Date	17 November 2022
Team ID	PNT2022TMID29037
Project Name	AI Based Discourse for Banking Industry
Maximum Marks	10 Marks

Model Performance Testing:

S.No.	Parameter	Values	Screenshot
1.	Model Summary	The chatbot is used by the user to interact and select queries that are populated based on frequently asked question of banking customers. There can be multiple instances of a single chatbot inquiring different user at the same time. It quickly responds with expected answers to frequently asked customer queries. It can be scaled as per the requirements of the bank to include answers to queries related to any new feature or service introduced by the bank.	 

2.	Accuracy	Training Accuracy – 100% Validation Accuracy – 100%	 <p>The screenshot displays a dashboard for an AI assistant's performance. At the top, three summary cards show 'Unique users' (26), 'Conversations' (59), and 'Requests' (64), each with a small line chart. Below these is a tabbed interface with 'Action completion' and 'Recognition' tabs. The 'Recognition' tab is active, showing a line chart titled 'How often are requests recognized by your assistant?' with a 'Daily' filter. The chart shows a constant 100% recognition rate across four data points (14 Nov, 21 Nov, 28 Nov, 5 Dec). A large '100%' is displayed on the left of the chart area.</p>
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