Date	27-10-2022
Team Id	PNT2022TMID51531
Project	AI based discourse for
Name	banking industry
Maximam	8 marks
Marks	

Milestone and activity for banking chatbot:

How the Chat bot was development:

- Chatbot development refers to a set of activities dedicated to designing, deploying, and supporting a computer program that automates repetitive and time-consuming processes (like frequently asked questions in support or lead qualification).
- It may include a different number of stages based on how complex the goals for the chatbot are.
- Below, we covered detailed instructions on how to get started with chatbot development from scratch no matter if it's a simple chatbot or a custom solution.

How the Chat bot uses:

- A banking bot project is built using artificial algorithms that analyzes user's queries and understand user's message. The system is designed for banks use where users can ask any
- bank related questions like loan, account, policy etc. This application is developed for android devices.
- The system recognizes user's query and understands what he wants to convey and simultaneously answers them appropriately. The questions asked by the users can be in any format. There is no specific format for users to ask questions.
- The built in artificial intelligence system realizes users requirements and provides suitable answers to the user. It also uses a graphical representation of a person speaking while giving answers as a real person would do.
- You can find chatbots use cases and examples across all industries and business functions such as customer service, sales, marketing, or even automating the internal processes. Here are the key use cases of how customers are getting the most out of business chatbots.
- Banks are using chatbots for processing payments as per the instructions. This saves a lot of time for the customers by fetching all the data and processing the payments quickly.
 Chatbots also help customers by reminding them of the due payments or bills.

The Evolution of Chatbots in Banking Industry

- Customers started to see chatbot in banking in the early 2000s through text messaging. These botscould do simple tasks like show an account balance when given a specific command.
- Banking chatbot have all the data to predict the spending habits of the customers and help them
 keep their finances on track. With the help of artificial intelligence, banks can provide financial
 advice to their customers in natural language with the help of interactive voice recognition (IVR)
 and chatbot

What makes a chatbot successful?

When you building a chatbot of virtual assistant, the quality of the conversation should be themost important consideration. A chatbot should adopt features and characteristics that delivery ahigh conversational

Top 10 must-have chatbot featuie to achieve milestone

- > Easy customization.
- Quick chatbot training.
- Easy omni-channel deployment.
- ➤ Integration with 3rd-party apps.
- > Interactive flow builder.
- Multilingual capabilities.
- > Easy live chat.
- Security & privacy.