Project Work on

"Pizza Chatbot Development"

Using

Azure QnA Maker Service



Submitted by

Sasidhara Kashyap Chaturvedula 2nd year B. Tech, GRIET, Hyderabad

Submitted to

Future Ready Talent



Problem Statement

Develop a chatbot for <u>Pizza</u> which greets the customer and provides the menu to choose from the given menu and it should also mention the parcel services will be soon coming.

Input

Below are the few training phrases for validating the bot:

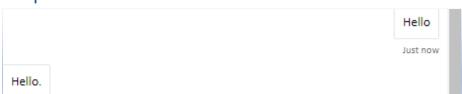
Intents: Training Phrases

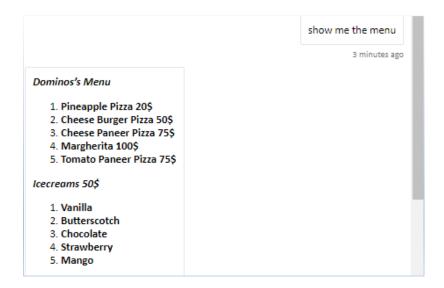
greetings: Hello

showMenu: Can you please show me the menu of your restaurant?

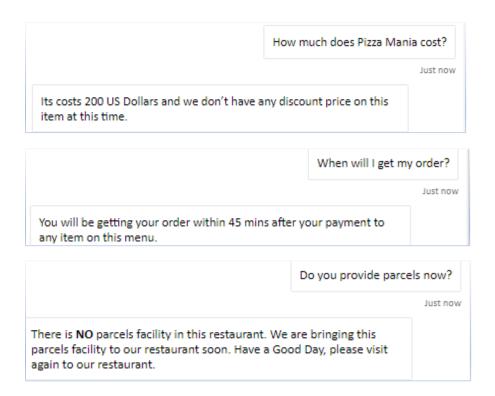
itemCost: How much does Pizza Mania cost? orderStatus: When will I get my order? provideParcel: Do you provide parcels now?

Output



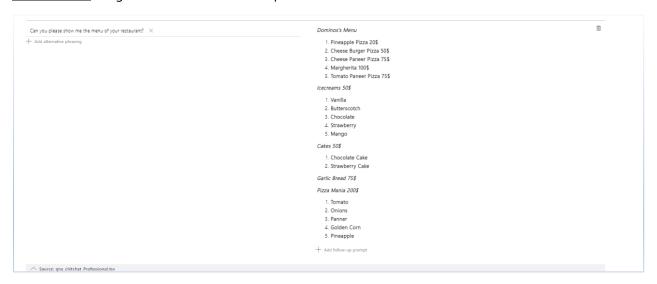


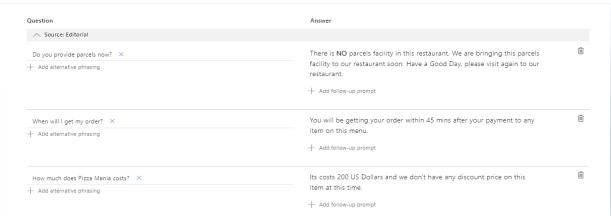
1. Chocolate Cake 2. Strawberry Cake Garlic Bread 75\$ Pizza Mania 200\$ 1. Tomato 2. Onions 3. Panner 4. Golden Corn 5. Pineapple



Process

README.md file given in GitHub has the required information and some of the screenshots below.





Code link

- ✓ GitHub URL: https://github.com/sasidhara-kashyap0903/PizzaBot-azure-master
- ✓ <u>Demo URL:</u> https://dev.botframework.com/

Account ID

- ✓ Git Hub ID: sasidhara-kashyap0903
- ✓ Azure Account ID: sasidhara.kashyap@gmail.com

Technologies / Tools Used

- ✓ Azure QnA Maker Service
- ✓ Git Hub
- ✓ Microsoft Office
- ✓ <u>Microsoft Visual Studio</u>

My sincere thanks to Microsoft for an impressive QnA Maker service on MS Azure Cloud to make the chatbot development easy. It was a wonderful experience learning this and would like to explore more in next two years of my B.Tech. Sincere appreciation to Team of Future Ready Talent who supported and encouraged us to work on this project.