

Project Development Phase

Delivery of Sprint - 4

Date	25 November 2022
Team ID	PNT2022TMID28536
Project Name	AI-based discourse for Banking Industry

Build HTML Code

- We use HTML to create the front-end part of the web page.
- Here, we have created 1 HTML page-Chatbot.html
- Chatbot.html displays the home page which integrates with Watson Assistant.
- A simple HTML page is created. Auto-generated source code from IBM Watson Assistants is copied and pasted inside the body tag

Auto Generated Watson code

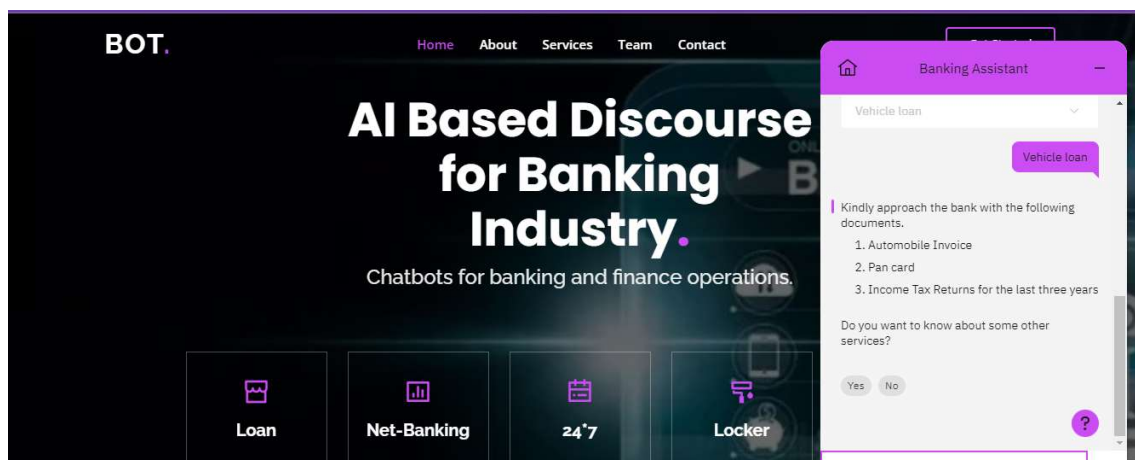
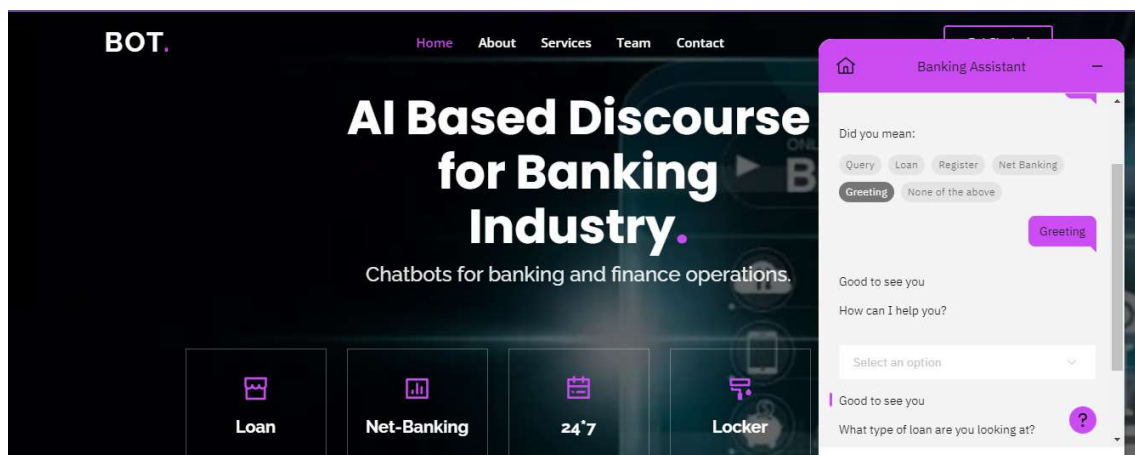
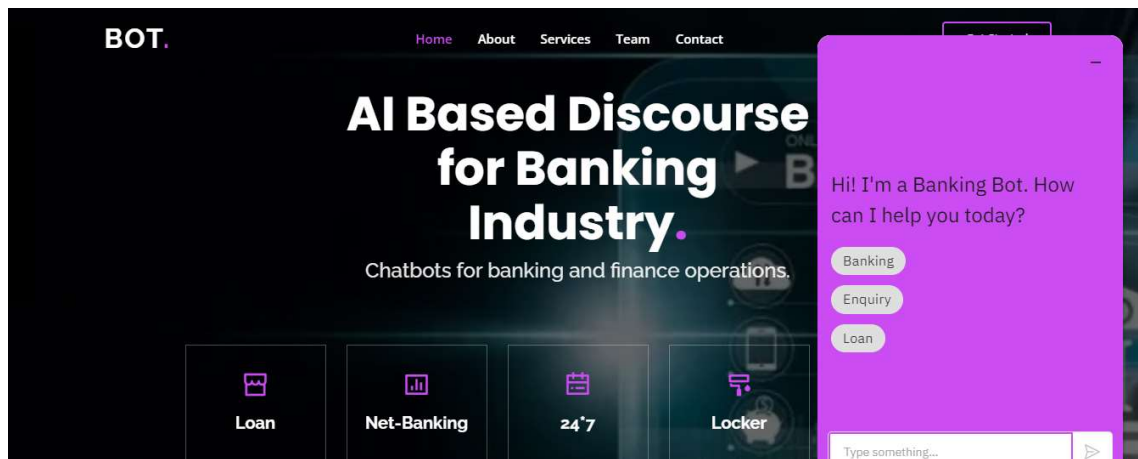
```
<script>
window.watsonAssistantChatOptions = {
  integrationID: "456b2e7a-8974-401f-82c8-ccaa22e3ed12", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "b2104014-ec5c-454a-bf78-7d247477edad", // The ID of your service instance.
  onLoad: function(instance) { instance.render(); }
};
setTimeout(function(){
  const t=document.createElement('script');
  t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions ?
    document.head.appendChild(t);
  });
// ...
```

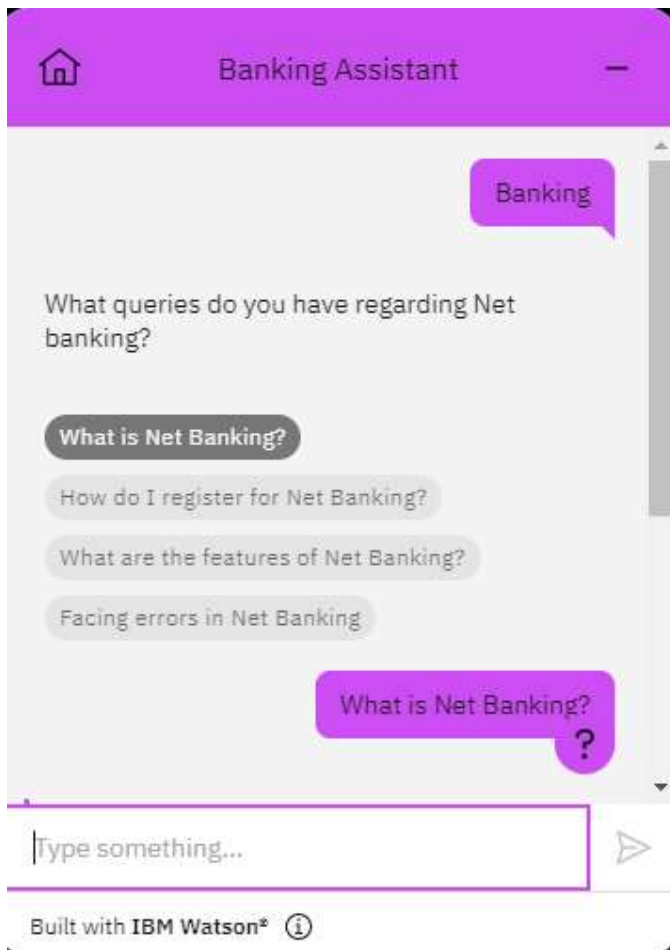
Run The Application

Run the application

- Open the anaconda prompt from the start menu.
- Navigate to the folder where your app.py resides.
- Now type the “python app.py” command.
- It will show the local host where your app is running on http://127.0.0.1:5000/ • Copy that localhost URL and open that URL in the browser. It does navigate me to where you can view your web page.

Then it will run on localhost:5000





PROJECT: <http://bankingbot.epizy.com/>

PREVIEW OF CHATBOT:

<https://au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2F096bd5d4de62437d8c8273565a3b3a7b%3Ab2104014-ec5c-454a-bf78-7d247477edad%3A%3A/assistants/5c4d2ad4-490a-4894-8f70-d881d7d3f1c2/actions/actions/custom>

Source code is attached in Final Deliverables.

Note: No code for this project. So, I attached the screenshot and step to build it.