BUILDING HTML CODE

Date	12 October2022
Team ID	PNT2022TMID16498
Project Name	AI-based discourse for Banking Industry

- 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 HTML page is created. Auto-generated source code from IBM Watson Assistants is copied and pasted inside the body tag.

```
CODE:
<html>
  <head>
     <title>Chat Bot</title>
     k rel ="Stylesheet" href="style.css">
     k rel="icon"href="aa.ico"type="image/favicon.ico">
  </head>
  <body>
     <script>
window.watsonAssistantChatOptions = {
       integrationID: "b3ad95fb-6769-4e60-a670-1a9876f64465", // The ID of this integration.
     region: "us-south", // The region your integration is hosted in.
     serviceInstanceID: "09914a8a-d02a-4009-9047-287d49ac7701", // 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.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
    document.head.appendChild(t);
    });
    </script>
    <div class="topnav">
       <a class="active" href="#home">Home</a>
       <a href="#news">News</a>
       <a href="#contact">Contact</a>
       <a href="#about">About</a>
       <div id="logo">
         <img src="logo-no-background.png" id="img-1">
       </div>
       <button type="submit" id="log">LOGIN</button>
    </div>
    <marquee><h2 id="head">Note:For any queries please click the assistant in at the
bottom</h2></marquee>
    <div class="img-2">
       <img src="dhoni.png" id="img-2">
    </div>
    <div class="box">
       <h1 id="Al">Al Based Discourse <br>For Banking Industry <h4 id="team">Team</br>
Id:PNT2022TMID16498</h1>
       <button id="button">Know more</button>
    </div>
    </div>
```

</body>

</html>

The code has been implemented successfully.

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### fire Cat Vew Git Project Build Debog Test Analyse Tools Extensions Window Help Search(Chirti) ## Solution

| Part | P
```

The output of the html page has been attached below.

