

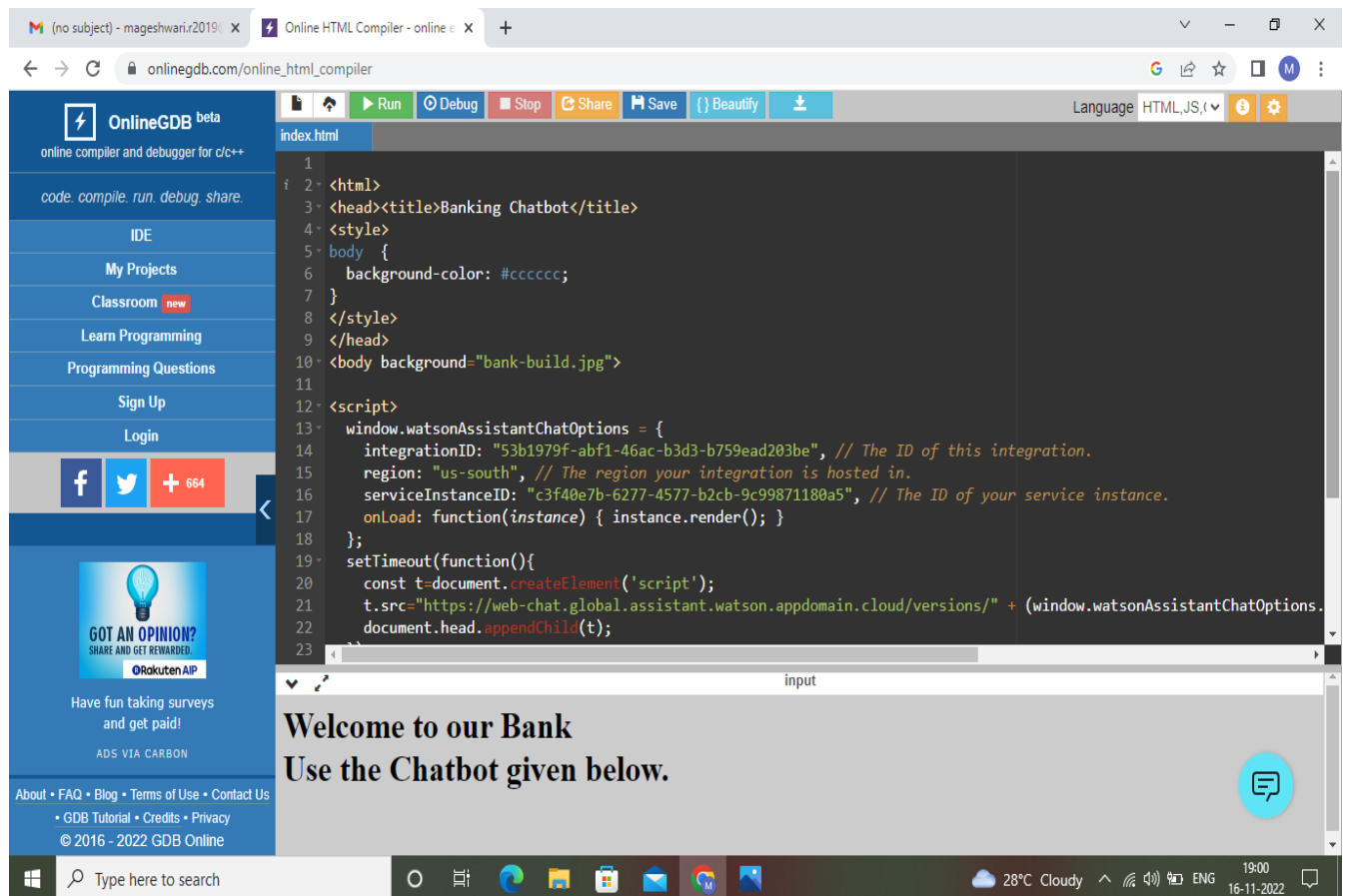
Project Development Phase

Delivery of sprint-3

DATE	3 November 2022
TEAM ID	PNT2022TMID50185
PROJECT NAME	AI based discourse of banking industry

Creating Assistant & Integrate with Flask Web Page:

1.Build HTML code



The screenshot shows a web browser window with the URL `onlinegdb.com/online_html_compiler`. The page displays a web application titled "Banking Chatbot". The HTML code in the editor includes a title, a style for a light blue background, and a script that initializes a Watson Assistant chatbot. The rendered page shows a light blue background with the text "Welcome to our Bank" and "Use the Chatbot given below." and a chatbot icon in the bottom right corner.

```
1 <html>
2 <head><title>Banking Chatbot</title>
3 <style>
4   body {
5     background-color: #cccccc;
6   }
7 </style>
8 </head>
9 <body background="bank-build.jpg">
10
11 <script>
12   window.watsonAssistantChatOptions = {
13     integrationID: "53b1979f-abf1-46ac-b3d3-b759ead203be", // The ID of this integration.
14     region: "us-south", // The region your integration is hosted in.
15     serviceInstanceID: "c3f40e7b-6277-4577-b2cb-9c99871180a5", // The ID of your service instance.
16     onLoad: function(instance) { instance.render(); }
17   };
18   setTimeout(function(){
19     const t=document.createElement('script');
20     t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.
21     document.head.appendChild(t);
22   }
23
```

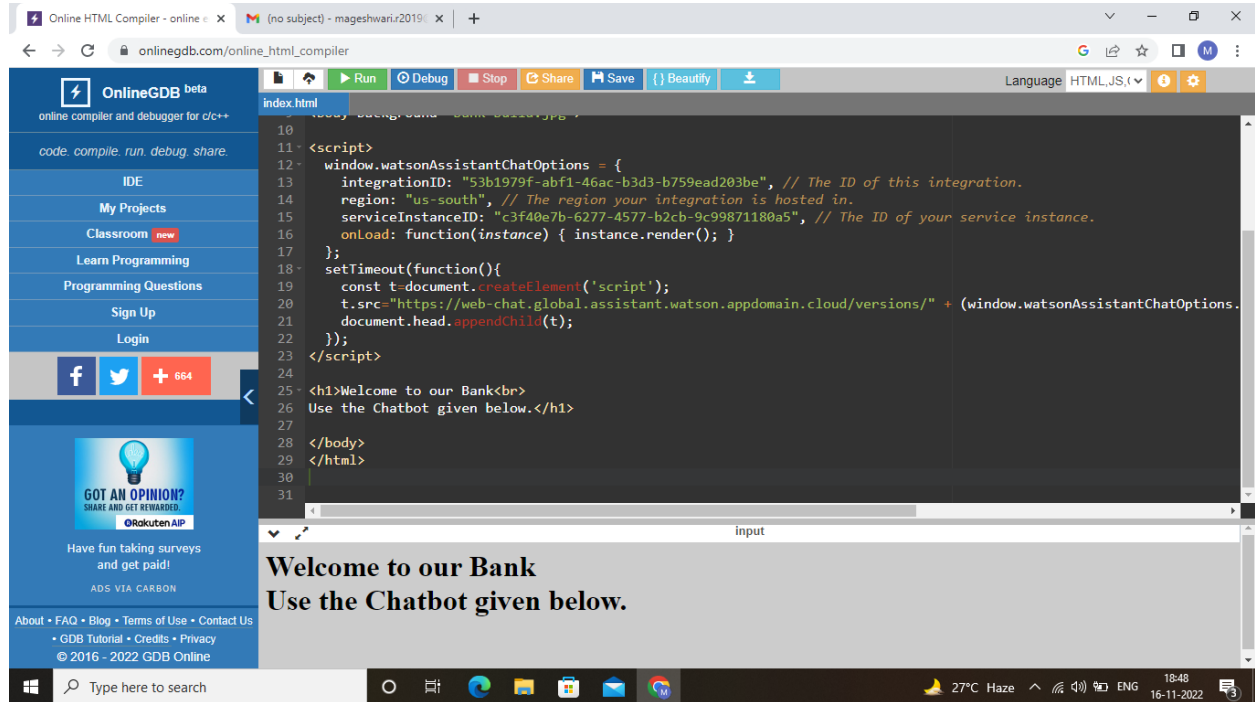
input

Welcome to our Bank

Use the Chatbot given below.

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The screenshot shows a web browser window with the URL `onlinegdb.com/online_html_compiler`. The left sidebar contains navigation links: OnlineGDB beta, code.compile.run.debug.share., IDE, My Projects, Classroom (new), Learn Programming, Programming Questions, Sign Up, and Login. Below these are social media icons for Facebook and Twitter, and a Rakuten AIP advertisement. The main editor area displays an `index.html` file with the following code:

```
10
11 <script>
12   window.watsonAssistantChatOptions = {
13     integrationID: "53b1979f-abf1-46ac-b3d3-b759ead203be", // The ID of this integration.
14     region: "us-south", // The region your integration is hosted in.
15     serviceInstanceID: "c3f40e7b-6277-4577-b2cb-9c99871180a5", // The ID of your service instance.
16     onLoad: function(instance) { instance.render(); }
17   };
18   setTimeout(function(){
19     const t=document.createElement('script');
20     t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.
21   );
22   document.head.appendChild(t);
23   });
24 </script>
25
26 <h1>Welcome to our Bank<br>
27 Use the Chatbot given below.</h1>
28
29 </body>
30 </html>
31
```

Below the code editor, the rendered output is displayed in a light gray box:

Welcome to our Bank
Use the Chatbot given below.

The browser's taskbar at the bottom shows the Windows logo, a search bar, and several application icons. The system tray on the right indicates a temperature of 27°C, haze, and the date 16-11-2022.

OUTPUT:

Welcome to our Bank

Use the Chatbot given below.

