

DEVELOPING A CHATBOT

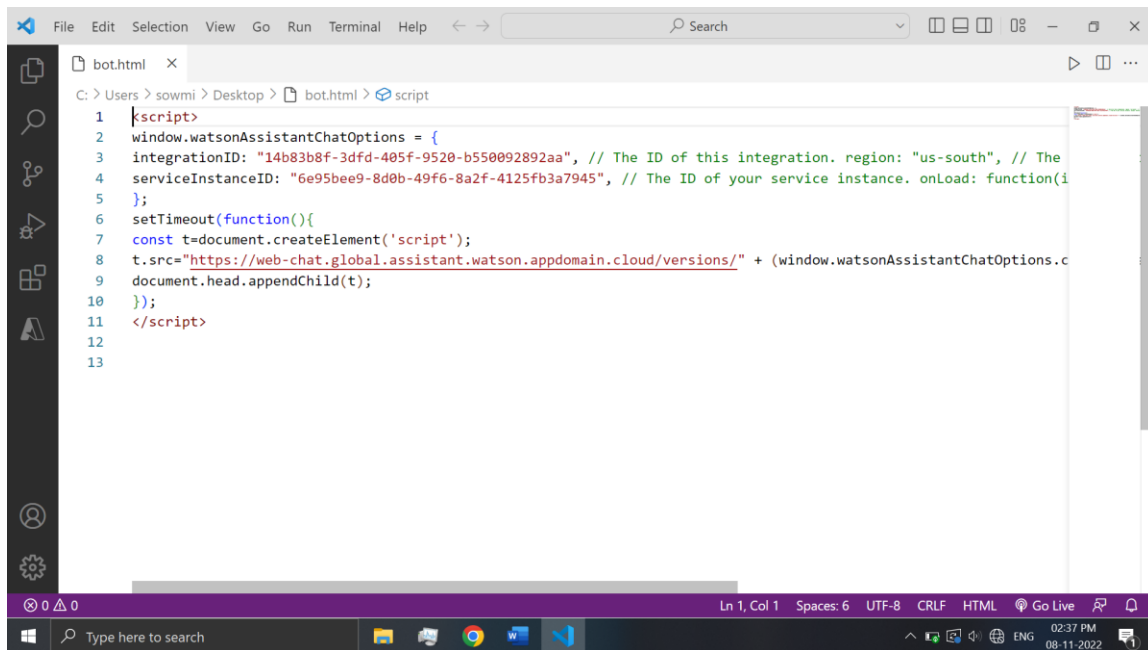
Building Chatbot And Integrate To Application

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PROJECT NAME	Smart Fashion Recommender Application
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Building a Chatbot:

The screenshot displays the IBM Watson Assistant interface for configuring a chatbot named 'Fashion Bot'. The interface is divided into a sidebar on the left and a main workspace on the right. The sidebar shows a list of steps in the chatbot flow: 'Appointment details', 'Parking facility', and 'Bed Availability'. The 'Bed Availability' step is currently selected and highlighted. The main workspace shows the configuration for this step. It includes a 'New condition group' button, a text area for the assistant's response ('Today 50 beds available. Thank you'), and a 'Define customer response' dropdown menu. Below this, there is an 'And then' section with an 'End the action' button. A 'Preview' button is located at the bottom right of the workspace. The bottom status bar shows the current temperature as '29°C Cloudy' and the date as '19-10-2022'.

Chatbot Integration:



The screenshot shows a code editor with a file named 'bot.html'. The code is a JavaScript script that initializes the Watson Assistant chatbot. It sets up the chat options with specific integration and service instance IDs, and then dynamically loads the chat widget from a CDN.

```
1 <script>
2 window.watsonAssistantChatOptions = {
3   integrationID: "14b83b8f-3dfd-405f-9520-b550092892aa", // The ID of this integration. region: "us-south", // The
4   serviceInstanceID: "6e95bee9-8d0b-49f6-8a2f-4125fb3a7945", // The ID of your service instance. onLoad: function(i
5 };
6 setTimeout(function(){
7   const t=document.createElement('script');
8   t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.c
9   document.head.appendChild(t);
10 });
11 </script>
12
13
```

CHATBOT:

