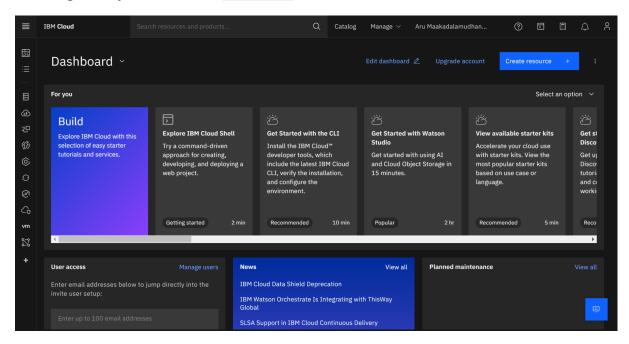
Developing a ChatBot

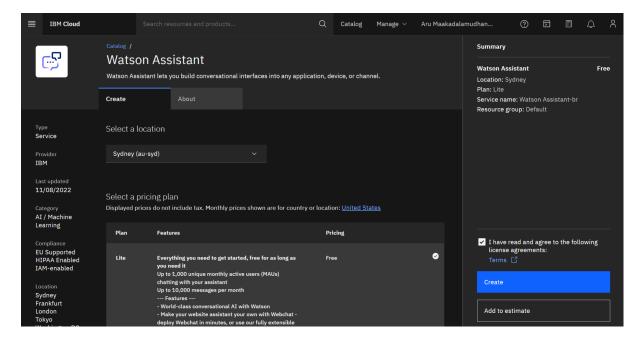
| Team ID | PNT2022TMID19786 |
|--------------|-------------------------------------|
| Project Name | Skill / Job Recommender Application |

Steps to develop a ChatBot using IBM Watson Assistant:

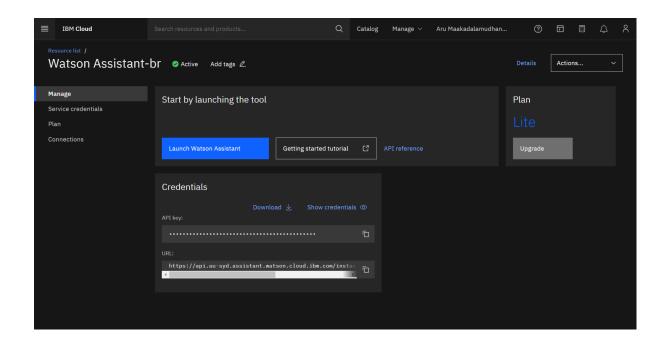
1. Navigate to your IBM Cloud <u>Dashboard</u>.



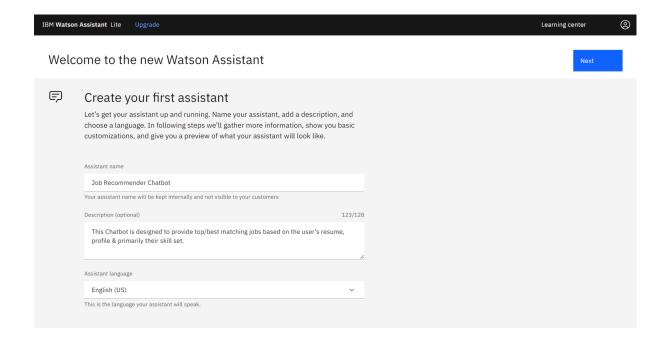
2. In the search bar at the top type "Watson Assistant service" and click on it to open.



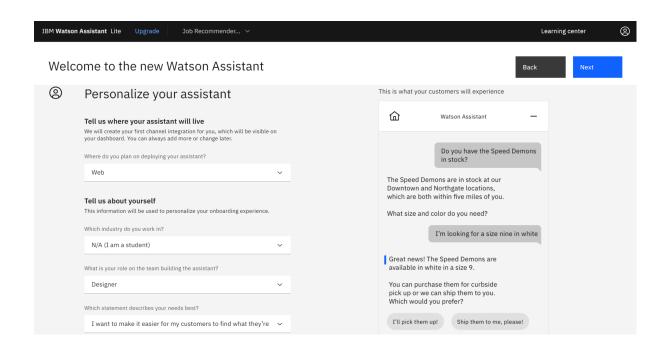
3. Create the Watson assistant by agreeing to the license agreement. After clicking the create button the following page will be displayed.



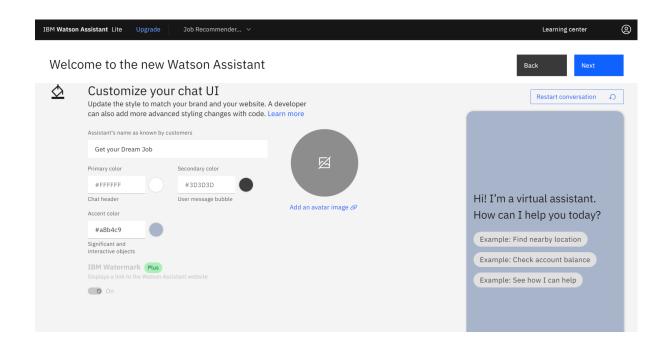
4. Click "Launch Watson Assistant" and give the Assistant a name & Description of your choice.



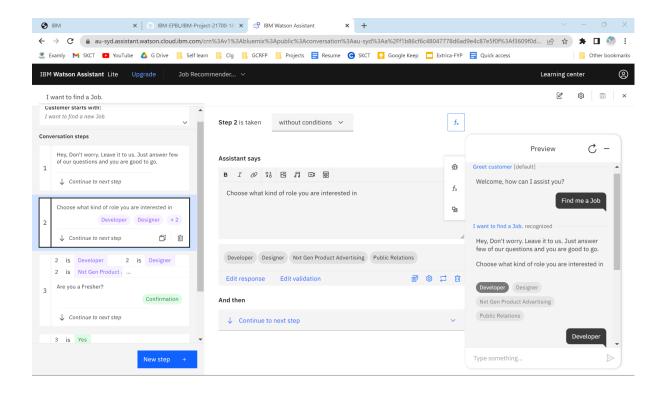
5. Personalize the new Watson Assistant by answering the following questions.



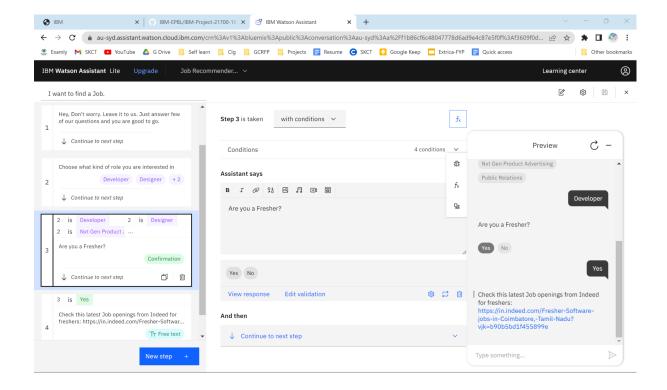
6. Customize your chat UI.



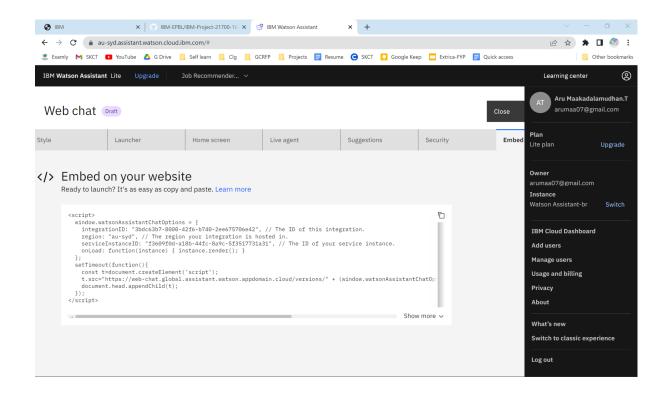
7. Develop Actions needed for our webpage. We need to create a Chatbot for skill/Job recommender Application, so we've provided these Intent & actions.



8. Output of our Chatbot displaying Job Results for a Fresher Successfully!



Integrating ChatBot - Embed Code:



```
<script>
 window.watsonAssistantChatOptions = {
       integrationID: "3bdc63b7-8000-42f6-b740-2ee675706e42", // The ID of this
integration.
   region: "au-syd", // The region your integration is hosted in.
     serviceInstanceID: "f3609f0d-a18b-44fc-8a9c-5f3517731a31", // 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>
```