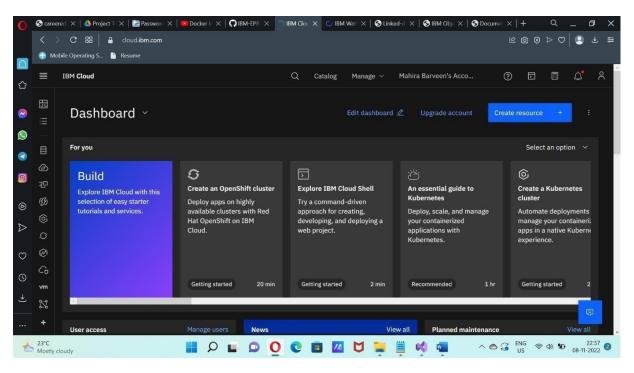
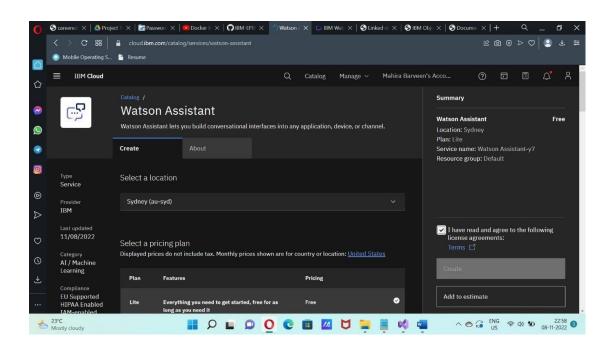
DEVELOPING A CHATBOT

Build the Chatbot

Step 1: Login to IBM Cloud

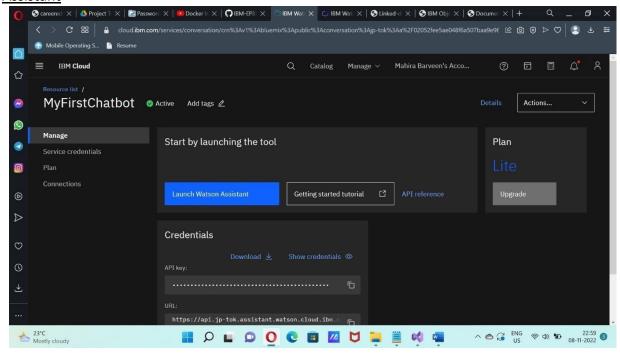


Step 2: Search Watson Assistant

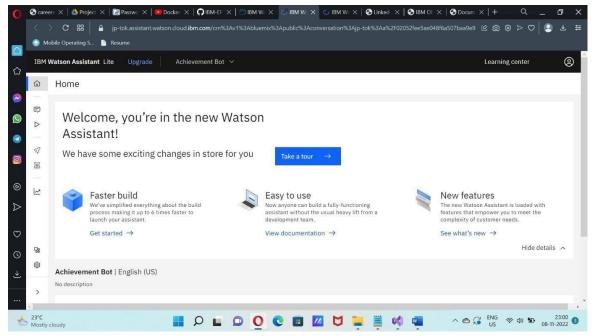


Step 3: Then Select the <u>Launch Watson</u>

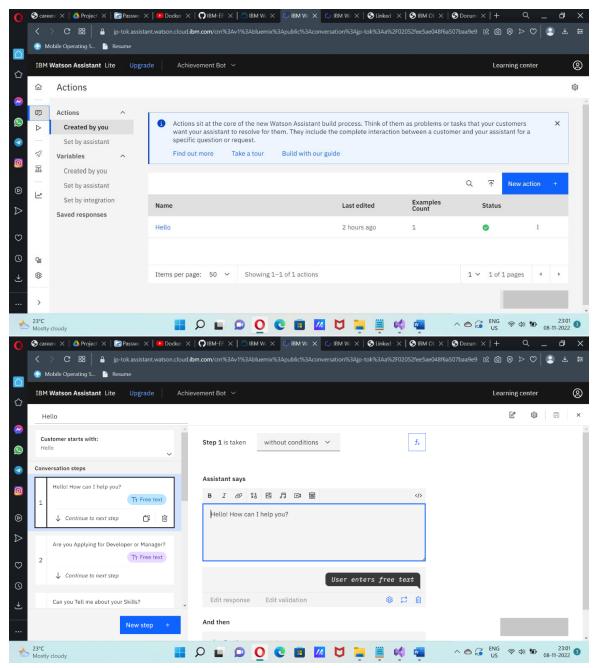
Assistant



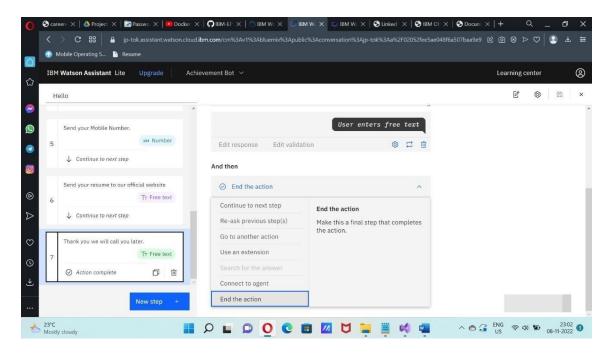
Step 4: Then Get Started



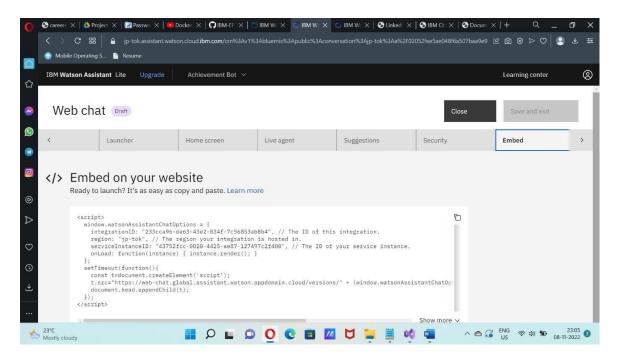
5: Then create an action and then make some sample conversation.



6: Then End the Action.



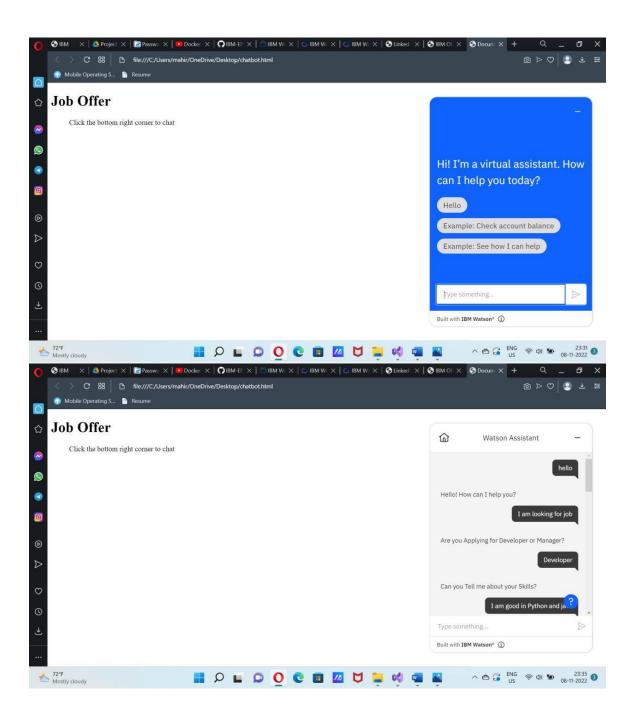
Step 7: Embed the code.

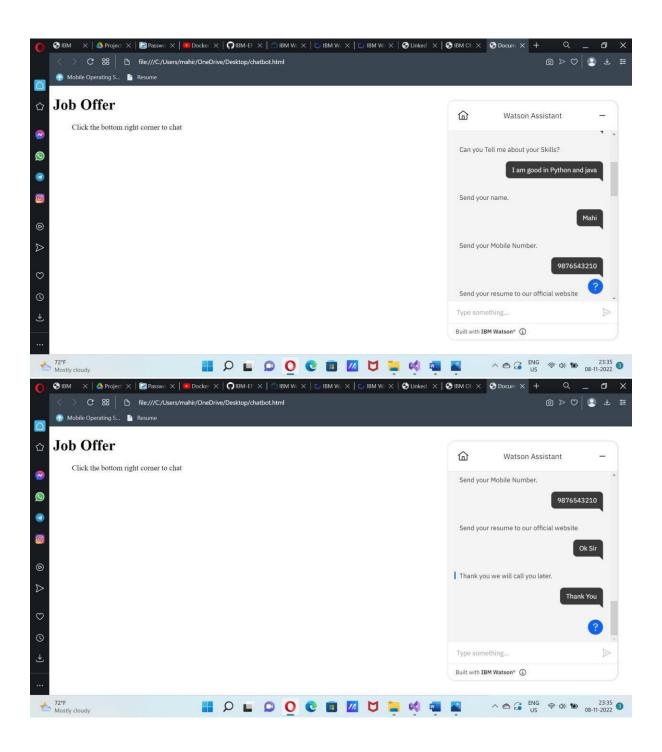


INTEGRATING CHATBOT TO HTML PAGE

```
<!DOCTYflE html>
<html lang="en">
<head>
               <meta charset="UTF-8">
               <meta http-equ v="X-UA-Compat ble" content="IE=edge">
              <meta name="v ewport" content="w dthedev ce-w dth, h t al-iscale=1.0">
              <title>JOB RECOMMENDER</tile>
</head>
<body>
               <h1>Job Offer</h1>
              <br/>
<blockguote>Cl cki the bottom r ght icorner to chat</blockguote>
              <scr pt> w ndow.watsonAss stantChatOpt ons = { ntegrat onID: "233cca96-
\frac{da63-43e2-8\dot{3}4f-7c56853ab8b4'\dot{3}}{1} // The ID of the s ntegration of the state of the s
tok", // The region your initegrat on s
hosted in. serv celnstanceID: "43752fcc-0020-4425fae87- 127497c2f400", //
The ID of your serv ice nstance. onLoad: funct on (hstance) { nstance.render()}
}
                                                                                                               i
                             };
                             setT ineout(funct on () { const t =
                                            document.createElement('scr pt'); t.src =
                                             "https://web-
chat.global.ass start.watson.appdoma n.cloud/vers ons/" + (\dot{\mathbf{w}} i
ndow.watsonAss stantChatOpt ons.cl entVers on || 'latest') +
"/WatsonAss stantChatEntry.js"; document.head.appendCh ld(t);
                             });
               </scr ipt>
</body>
</html>
```

PREVIEW OF CHATBOT





The Chatbot is created and integrated successfully.