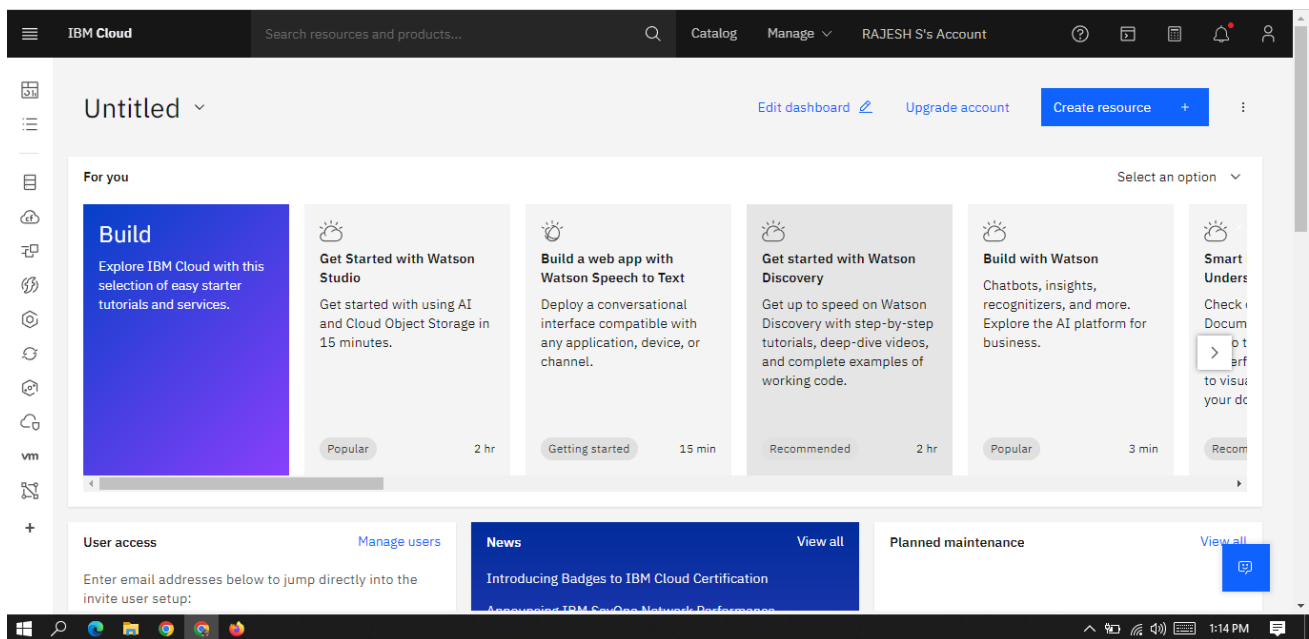


DEVELOPING A CHATBOT

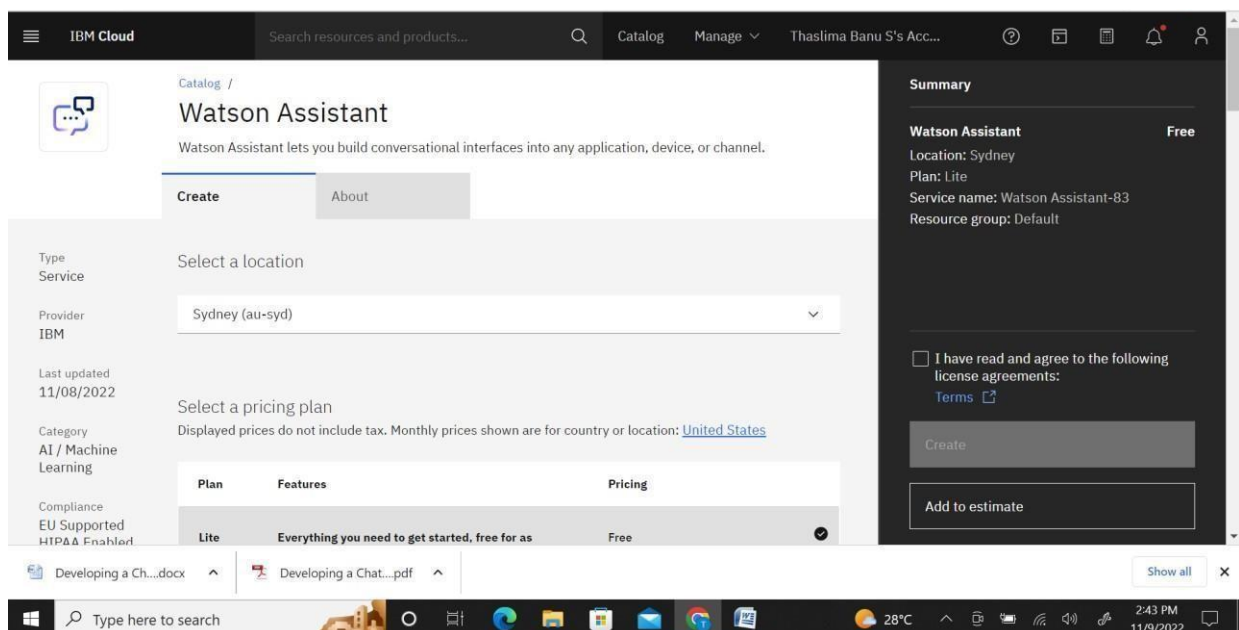
Date	9 November 2022
Team ID	PNT2022MID45603
Project Name	Skills/ Job Recommender Application

Build the Chatbot

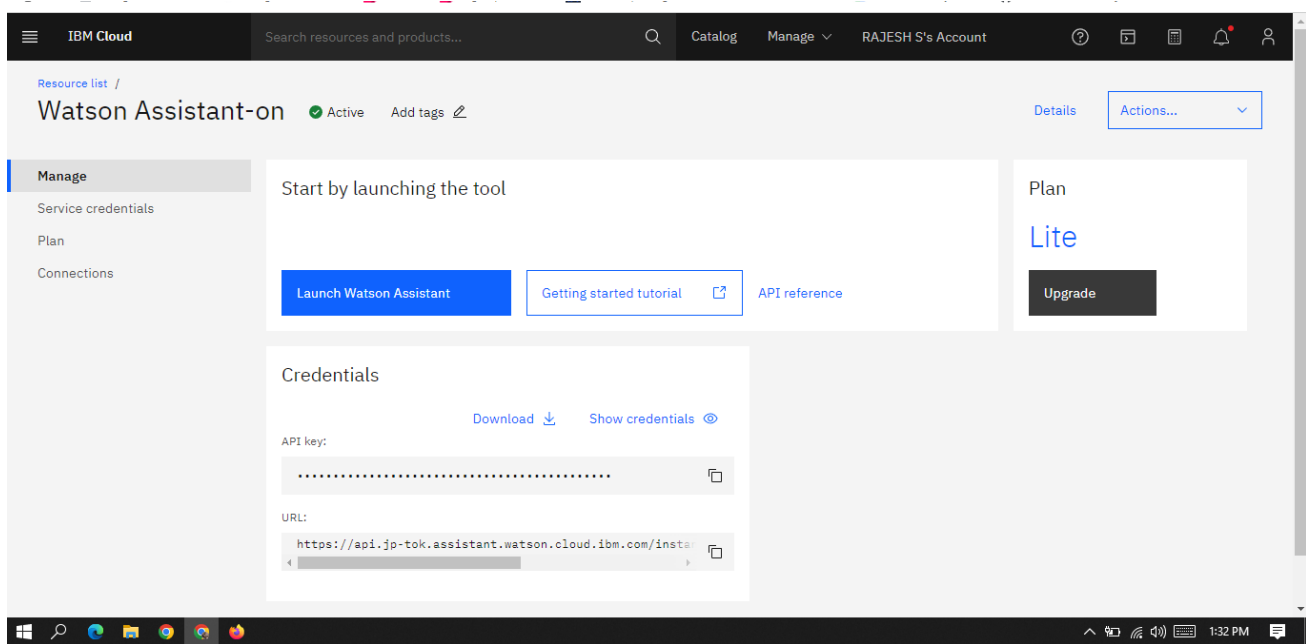
Step 1: Login to IBM Cloud



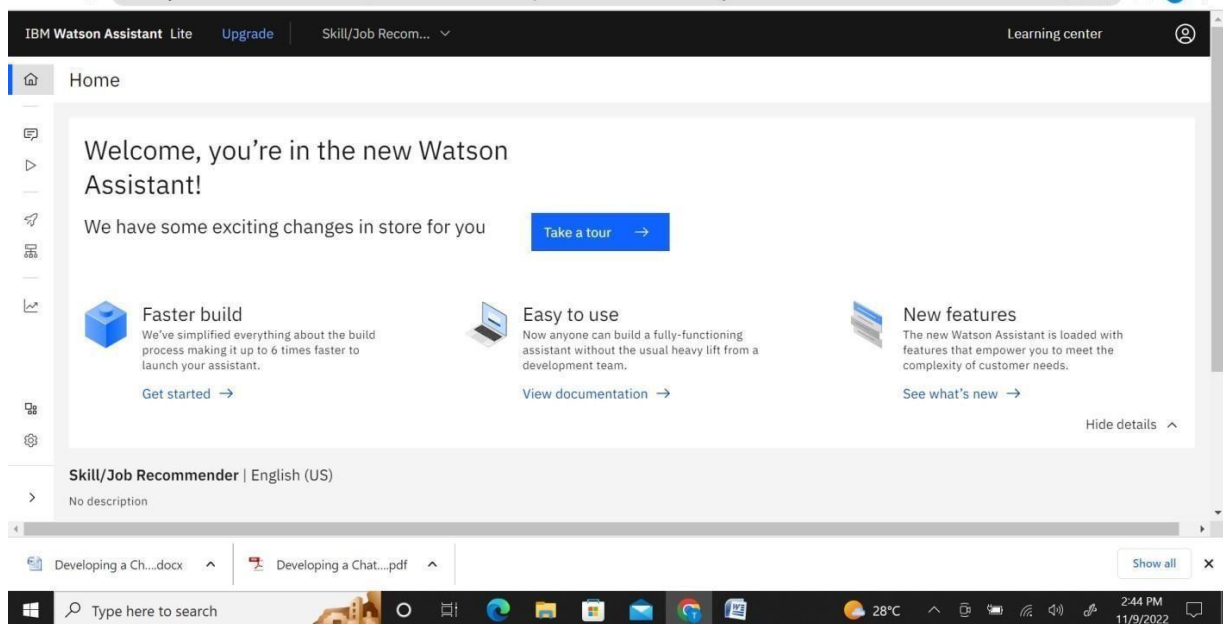
Step 2: Search Watson Assistant



3: Then Select the Launch Watson Assistant



Step 4: Then Get Started



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

IBM Watson Assistant Lite Upgrade Skill/Job Recommendation Learning center

Actions

Actions sit at the core of the new Watson Assistant build process. Think of them as problems or tasks that your customers want your assistant to resolve for them. They include the complete interaction between a customer and your assistant for a specific question or request.

[Find out more](#) [Take a tour](#) [Build with our guide](#)

Created by you

- Set by assistant

Variables

- Created by you
- Set by assistant
- Set by integration

Saved responses

New action +

Name	Last edited	Examples Count	Status
Hi	25 minutes ago	1	Active

Items per page: 50 Showing 1 of 1 actions 1 1 of 1 pages

Developing a Chatbot.docx Developing a Chatbot.pdf Show all

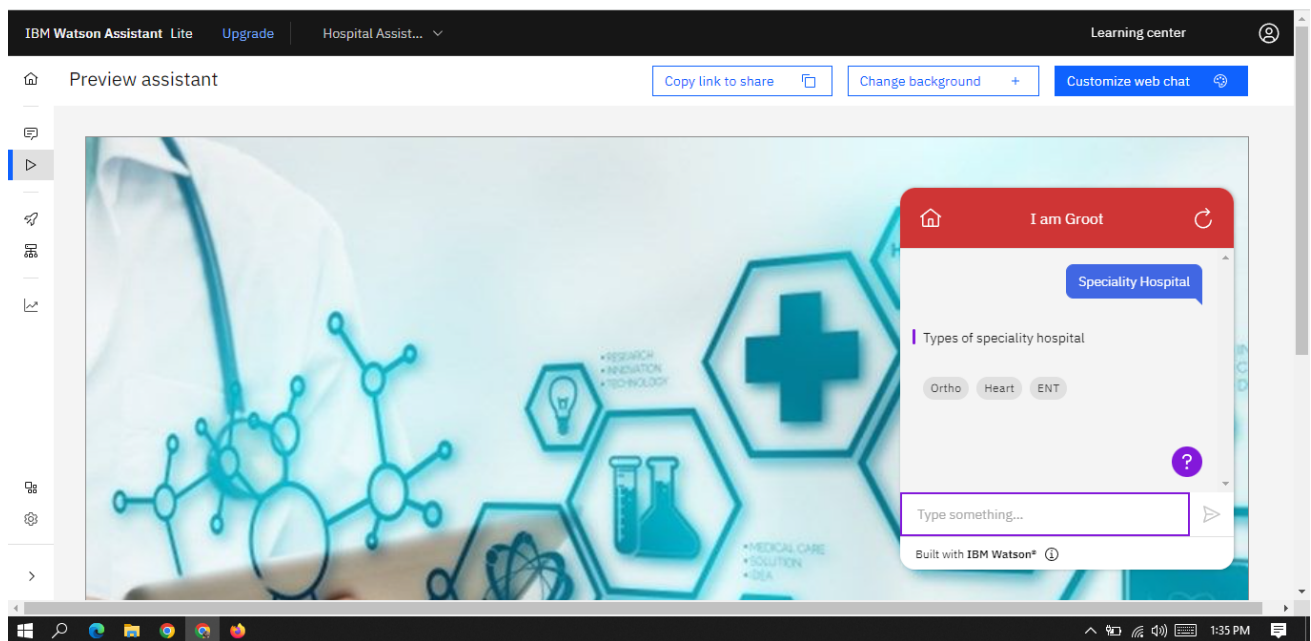
Type here to search 28°C 2:45 PM 11/9/2022

6: Then End the Action.

The screenshot displays the IBM Watson Assistant console interface. The top navigation bar includes 'IBM Watson Assistant Lite', 'Upgrade', 'Skill/Job Recom...', and 'Learning center'. The main workspace is divided into two panels. The left panel, titled 'Conversation steps', shows a sequence of steps: Step 1 with the text 'Hi! How can I help you in finding you a job?' and a 'Continue to next step' button; Step 2 with the text 'Are you a Fresher or Experienced in this Sector?' and buttons for 'Fresher' and 'Experienced'; and Step 3 with the text 'What is your Specialization?'. The right panel, titled 'Assistant says', shows the output of the selected step, which is 'Hi! How can I help you in finding you a job?'. Below this, there is a 'User enters free text' input field and buttons for 'Edit response' and 'Edit validation'. The bottom of the console shows a 'Preview' button and a 'New step +' button. The Windows taskbar at the bottom indicates the time is 2:46 PM on 11/9/2022.

PREVIEW OF CHATBOT

The screenshot displays the IBM Watson Assistant console interface in 'Preview assistant' mode. The top navigation bar includes 'IBM Watson Assistant Lite', 'Upgrade', 'Hospital Assist...', and 'Learning center'. The main workspace shows a chatbot preview with a background image of a stethoscope and medical icons. The chatbot's greeting is 'Hi! I'm a virtual assistant. How can I help you today?'. Below the greeting, there are three example prompts: 'Speciality Hospital', 'Example: Check account balance', and 'Example: See how I can help'. A text input field with the placeholder 'Type something...' and a send button is also visible. The bottom of the console shows a 'Built with IBM Watson®' logo. The Windows taskbar at the bottom indicates the time is 1:35 PM.



The Chatbot is created and integrated successfully.