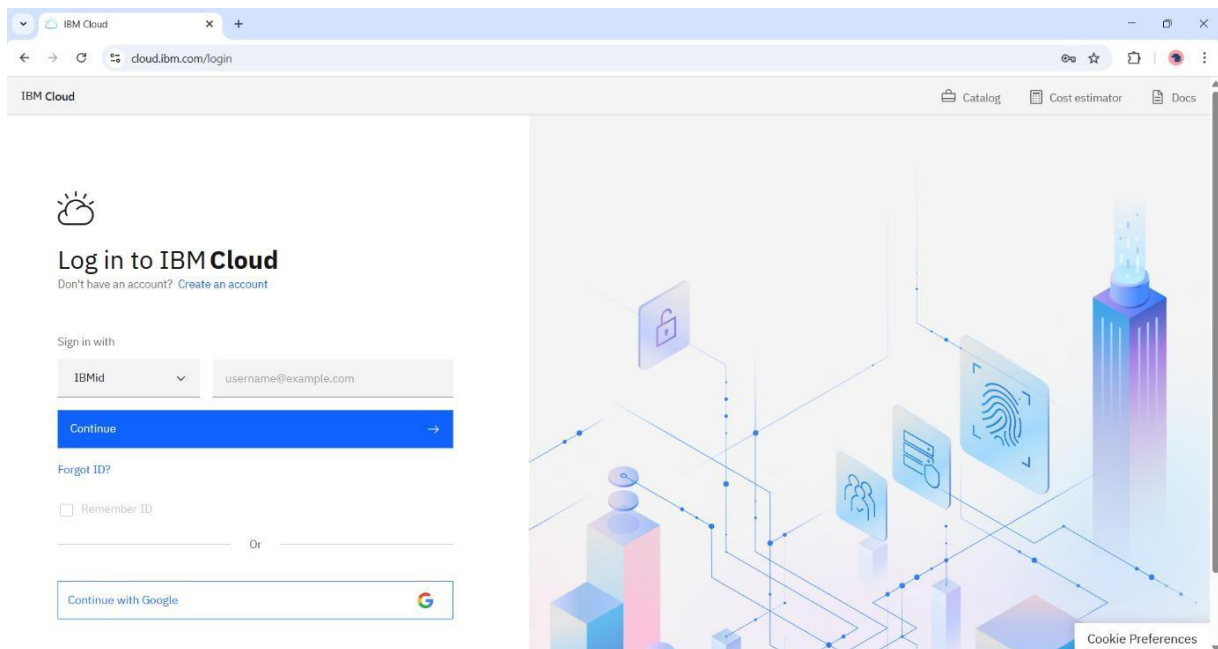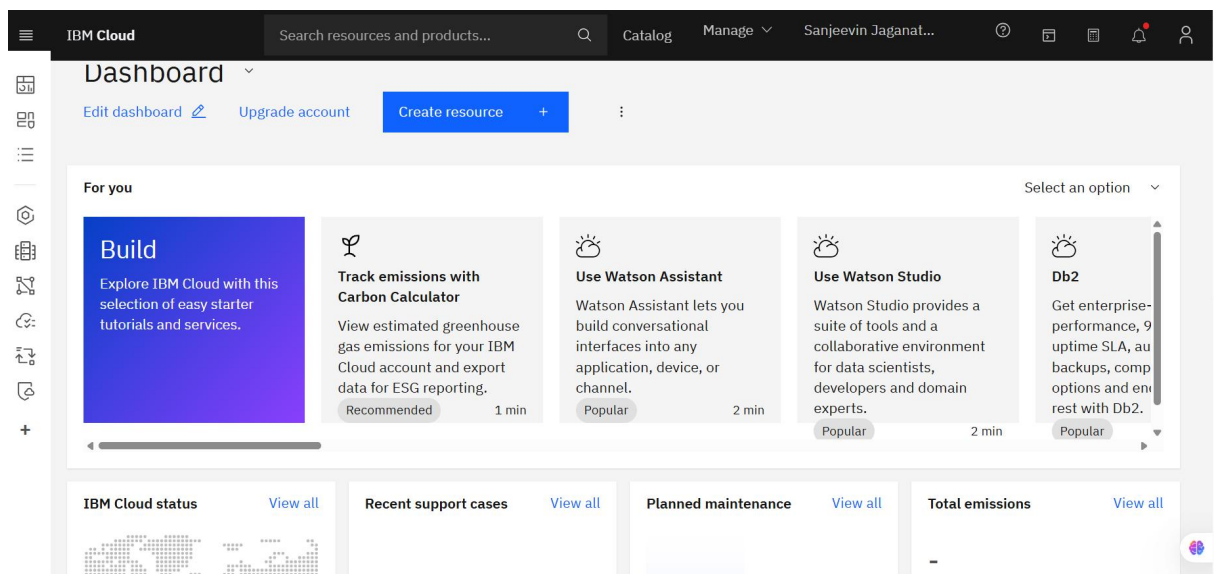# Agentic AI on IBM cloud
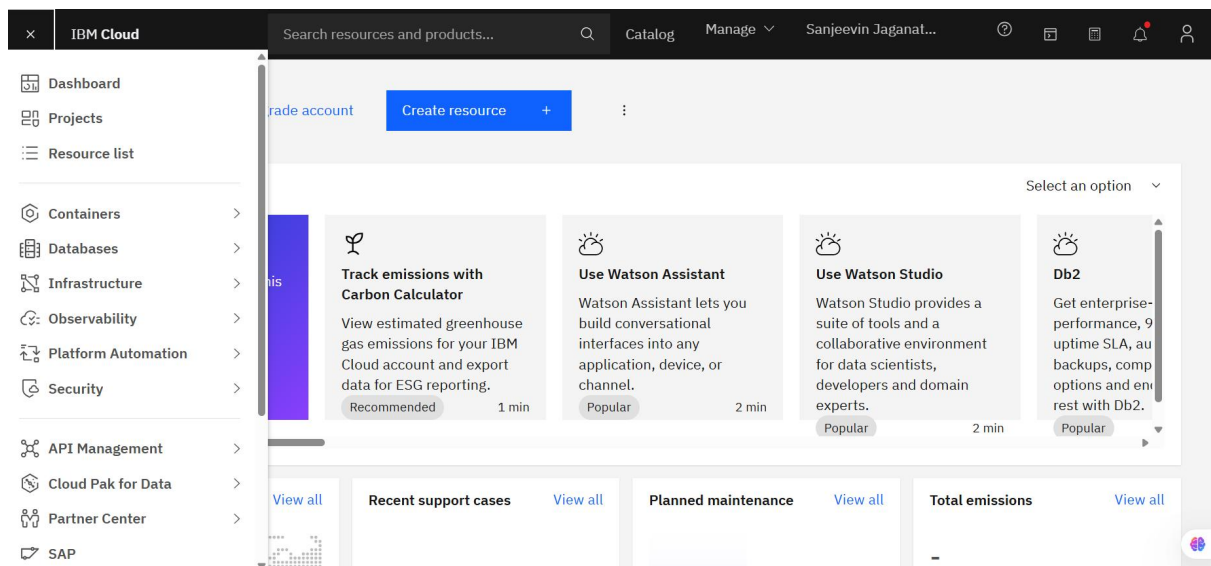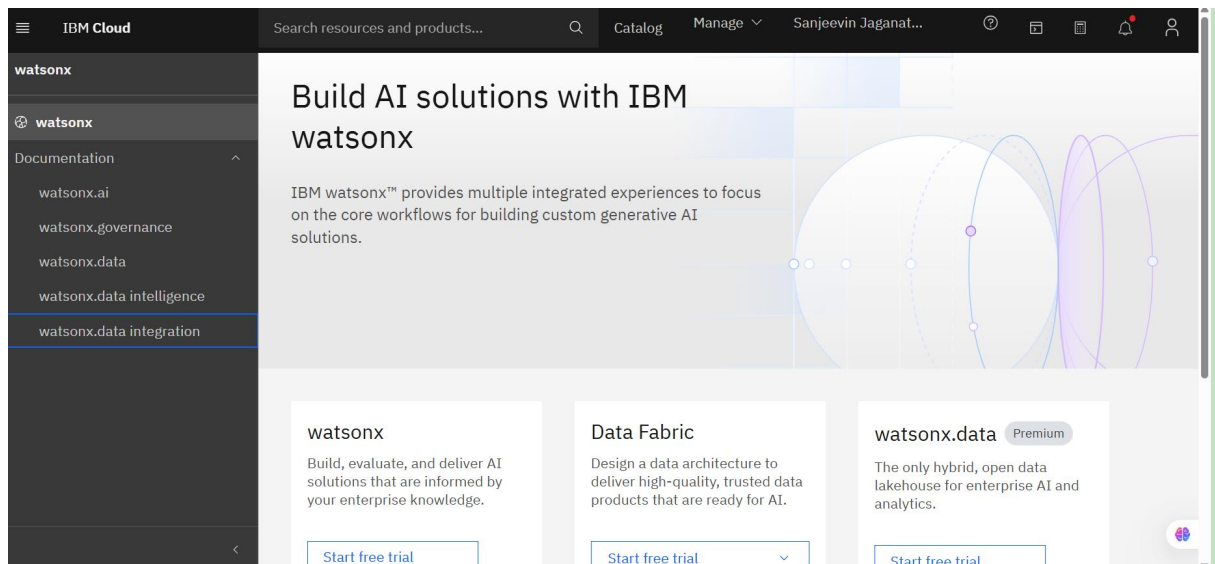
Step1: Login into IBM Cloud

Step2: Ibm dashboard will be displayed after login

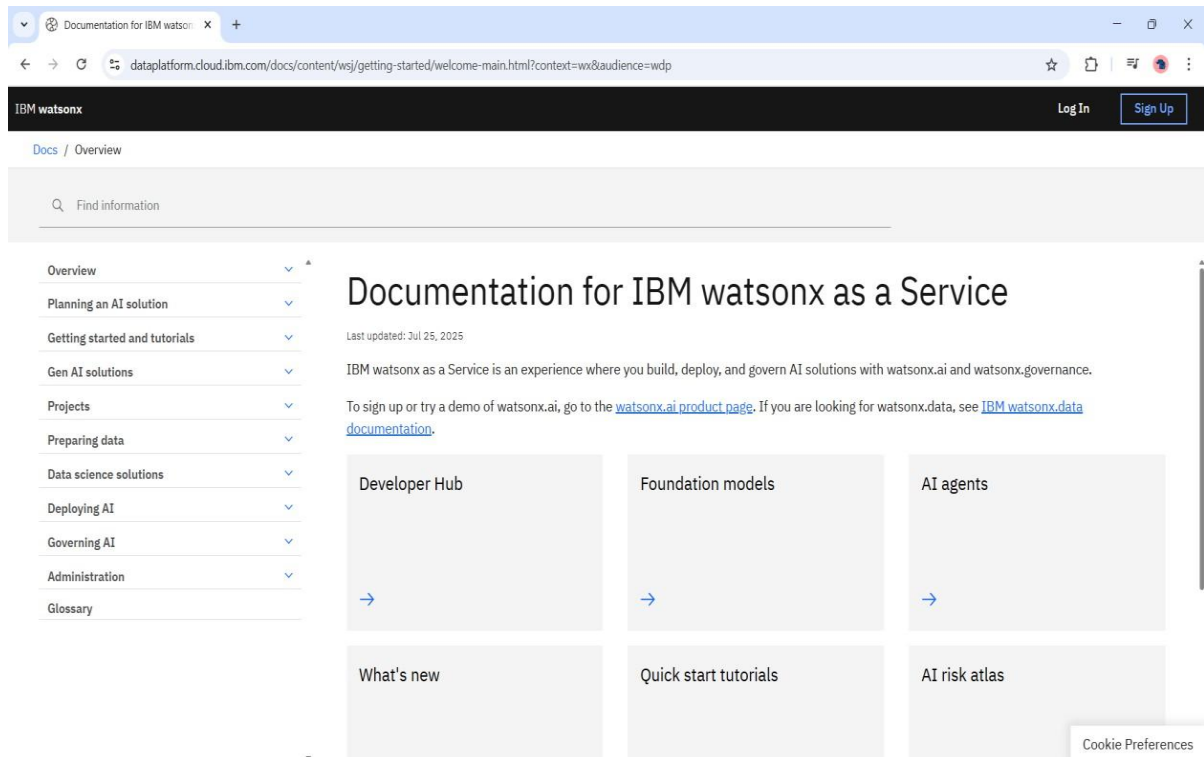**Step3:** Click on the hamburger menu to select Watsonx

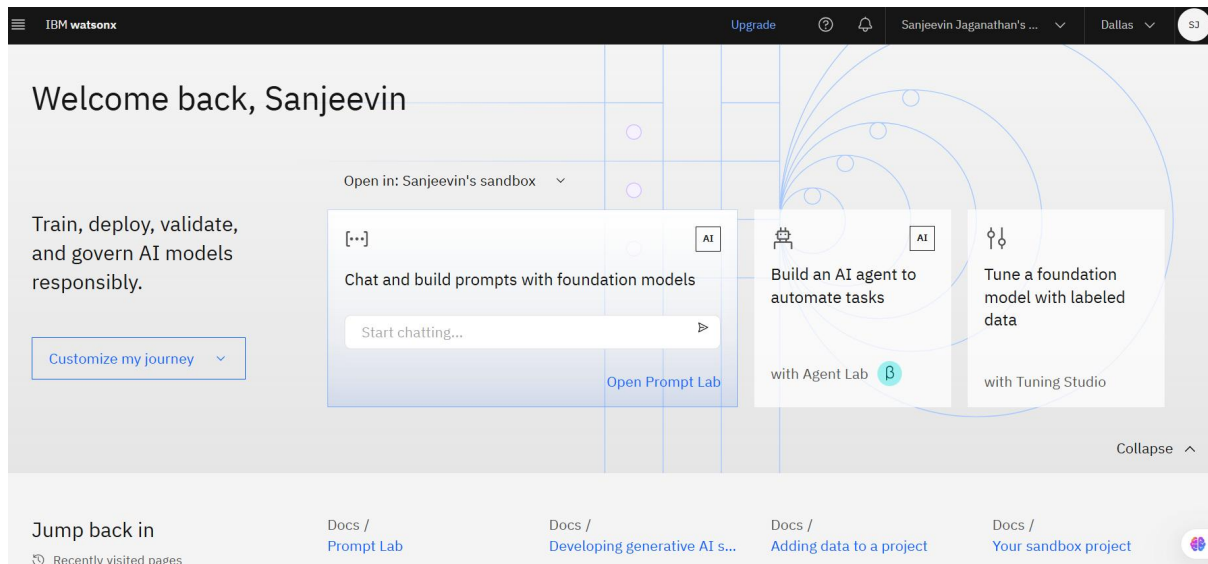**Step4:** Click on Watsonx.ai

Step5: You will be able to view the documentation of watsonx.ai.

Step 6: Click on built an AI Agent.

Step7: Create a Project and attach storage

IBM watsonx

Create a project

Start with a new, blank project or select from where to import an existing project.

Define details

+ **New**

🖥 Local file

⬚ Sample

Name

AI_Agent_Chronic_Disease_Predictionn

Description (optional)

What's the purpose of this project?

Tags (optional)

Cancel   Create

Step 8: Click services and Integration

IBM **watsonx**   Upgrade   Sanjeevin Jaganathan's A... ⌄   Dallas ⌄ SJ

Projects / AI_Agent_Chronic_Disease_Prediction   ⇅ ⌄   ⚇   Launch IDE ⌄

Overview   Assets   Deployments   Jobs   **Manage**

Project

⚙ General

🔑 Access control

⬡ Environments

📊 Resource usage

⊗ **Services & integrati...**

Tools

⚒ Pipeline

Services & integrations
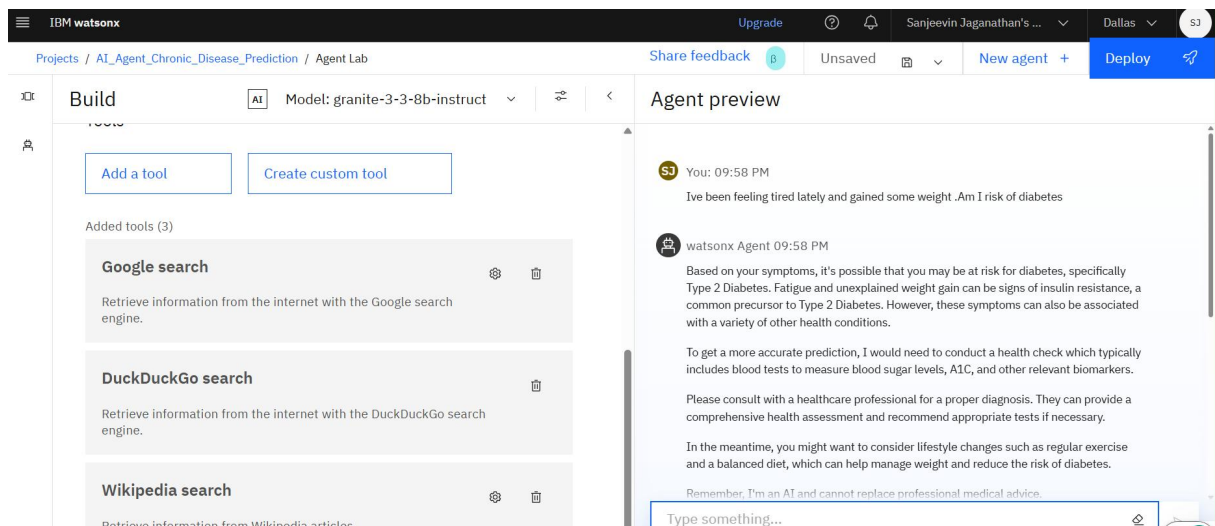
| **IBM services (1)** | Third-party integrations |

Associate IBM Cloud services with this project to add tools, compute environments, or other capabilities.Learn more.

🔍 Find services   **Associate service +**

☐	Name	Service type
☐	WatsonMachineLearning	watsonx.ai Runtime

Step 9: Finally the bot is ready to answer our questions

Step 10: Give some nonrelevant questions and test bot can identify it