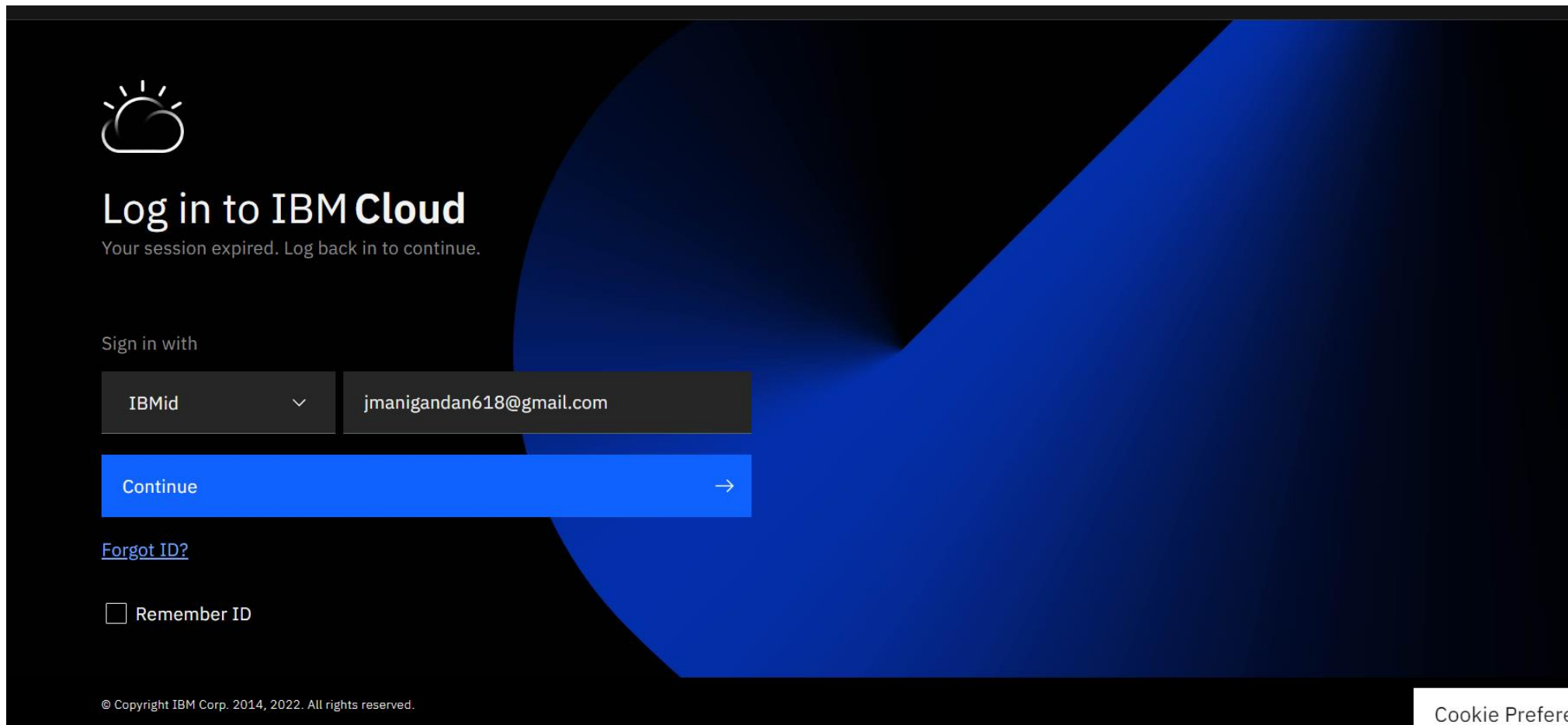


Register for IBM Cloud


Project name : Car resale value prediction

Name : Manigandan J

1. IBM Cloud Account Creation:




The image shows the IBM Cloud login interface. It features a dark blue background with a large, stylized '4' shape. The IBM Cloud logo is in the top left. The main heading is 'Log in to IBM Cloud' with a subtext 'Your session expired. Log back in to continue.' Below this is a 'Sign in with' section containing a dropdown menu set to 'IBMid' and a text input field with the email 'jmanigandan618@gmail.com'. A prominent blue 'Continue' button with a right arrow is below the input fields. At the bottom left, there is a link for 'Forgot ID?' and a checkbox for 'Remember ID'. The footer contains the copyright notice '© Copyright IBM Corp. 2014, 2022. All rights reserved.' and a 'Cookie Preference' link on the right.




Log in to IBM Cloud

Your session expired. Log back in to continue.

Sign in with

IBMid  jmanigandan618@gmail.com

[Continue](#) 

[Forgot ID?](#)

☐ Remember ID

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[Cookie Preference](#)

IBM Cloud

Search resources and products...

Catalog

Manage

Manigandan J's Account

Dashboard

Edit dashboard

Upgrade account


Create resource

For you

Select an option

Build


Explore IBM Cloud with this selection of easy starter tutorials and services.



Build a web app with Watson Speech to Text

Deploy a conversational interface compatible with any application, device, or channel.


Getting started15 min



Get Started with Watson Studio

Get started with using AI and Cloud Object Storage in 15 minutes.


Popular2 hr



IBM Watson Internet of Things Platform

Communicate with connected devices, monitor and analyze data in real time, connect your own IoT apps and add Watson AI to the solution.

Recommended2 min



Build a Virtual Private Cloud (VPC)

Upgrade to a paid account to create your your own protected space in the IBM Cloud.

Getting started7 min

User access

Manage users

News

View all

Planned maintenance

View

[illegible]

3. Cloud Object Storage list:

Cloud Object Storage

Storage instances

Cloud Object Storage-yn

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Buckets

Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.

Search

Create bucket +

Name	Public access ⓘ	Location ⓘ	Storage class	Created	
a8cdfa94-b683-4112-9f91-efa6ec22c407	No	us-south	Standard	2022-11-14 12:41 PM	:
carresalevaluepredictiondeploymen-donotdelete-pr-ryosh4pvhxemjh	No	us-geo	Standard	2022-11-14 12:18 PM	:

4. IBM Watson studio and Watson machine Learning has been created:

The screenshot displays the IBM Watson Studio dashboard with a dark theme. At the top, there are three main navigation links: 'Take a tutorial', 'Work with data', and 'Learn what's new', each with a right-pointing arrow. To the right of these links is a decorative graphic of blue and purple cubes and a magnifying glass. Below the navigation links, the dashboard is divided into several sections:

- Quick start:** A list of five tasks with icons: 'Create data pipelines with DataStage', 'Build customer profiles with IBM Match 360 with Watson', 'Catalog and govern data with Watson Knowledge Catalog', 'Build and manage ML models with Watson Studio', and 'Query data anywhere with Watson Query'.
- Projects:** A section titled 'Projects' with a plus icon. It lists a project named 'car resale value prediction-Deployment' with a timestamp of 'Nov 14, 2022 12:18 PM' and a green status icon.
- New in gallery:** A section titled 'New in gallery' featuring a 'SAMPLE PROJECT' named 'AI governance'. It includes a description: 'Tutorials in this project: Build and deploy a machine learning model to predict which applicants qualify for mortgages; Test and validate the model for fairness, accuracy, trustworthiness, and readiness for production'.
- Notifications:** A section titled 'Notifications' with two entries, both marked with green checkmarks: 'Online deployment ready' for 'Model Building in space models' (timestamp: 'Yesterday at 10:26 PM') and 'Online deployment ready' for 'newdeployment in space models' (timestamp: 'Nov 14, 2022 12:50 PM').
- Deployments:** A section titled 'Deployments' with a plus icon and an information icon. It lists a deployment named 'models' with a timestamp of 'Nov 14, 2022 12:48 PM'.

A 'Feedback' button is located on the right side of the dashboard.