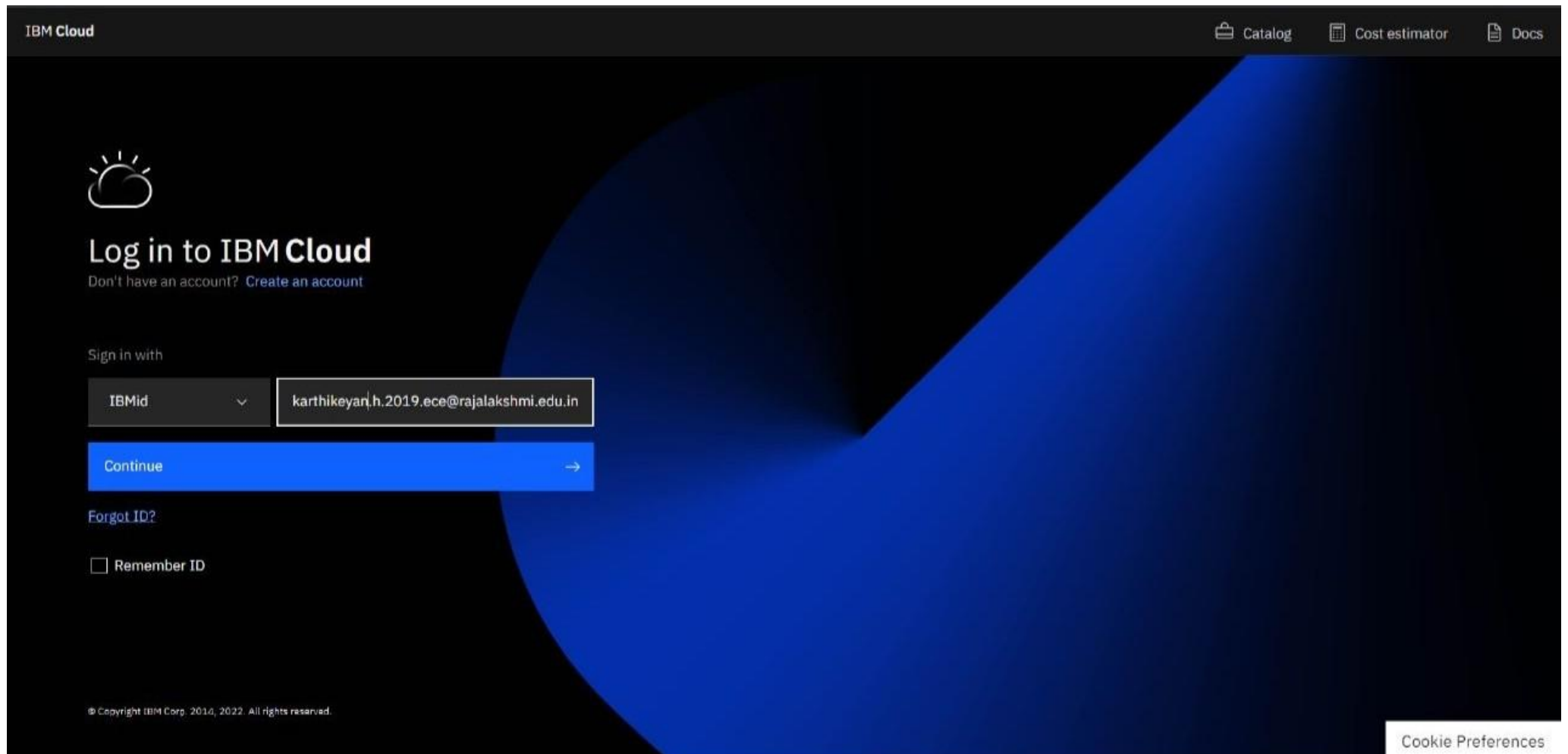


Register for IBM Cloud

Project name : Car resale value prediction


Name : Karthikeyan H

1. IBM Cloud Account Creation:

The image shows the IBM Cloud login interface. At the top, there's a dark header with the 'IBM Cloud' logo on the left and navigation links for 'Catalog', 'Cost estimator', and 'Docs' on the right. The main content area has a dark background with a large blue abstract shape on the right. On the left, there's a login form. It starts with the IBM Cloud logo (a cloud with three sun rays) and the text 'Log in to IBM Cloud'. Below this, it says 'Don't have an account? [Create an account](#)'. The 'Sign in with' section features a dropdown menu currently set to 'IBMid' and a text input field containing the email 'karthikeyan.h.2019.ece@rajalakshmi.edu.in'. Below the input field is a blue 'Continue' button with a right-pointing arrow. Underneath the button is a link for 'Forgot ID?'. At the bottom of the form is a checkbox labeled 'Remember ID'. The footer contains the copyright notice '© Copyright IBM Corp. 2014, 2022. All rights reserved.' and a 'Cookie Preferences' link in the bottom right corner.

IBM Cloud

Catalog Cost estimator Docs

 Log in to IBM Cloud

Don't have an account? [Create an account](#)

Sign in with

IBMid

Continue →

[Forgot ID?](#)

☐ Remember ID

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[Cookie Preferences](#)


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 started 15 min



Get Started with Watson Studio

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


Popular 2 hr



Build and deploy Node.js apps

Go from zero to production in minutes with your Node.js applications, integrate with Watson and other services, scale your microservices.


Recommended 15 min



Build a virtual machine

Lift and shift your VMware workloads to the IBM Cloud.

Getting started 7 min



Get started with Watson Discovery

Get up to speed on Watson Discovery with step-by-step tutorials, deep-dive video and complete examples c working code.

Recommended 2 hr

News

View all

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- IBM Watson Orchestrate Is Integrating with ThisWay Global
- SLSA Support in IBM Cloud Continuous Delivery

Recent support cases


View all

Planned maintenance

View all

IBM Cloud status

View all



2. Resources List

IBM Cloud

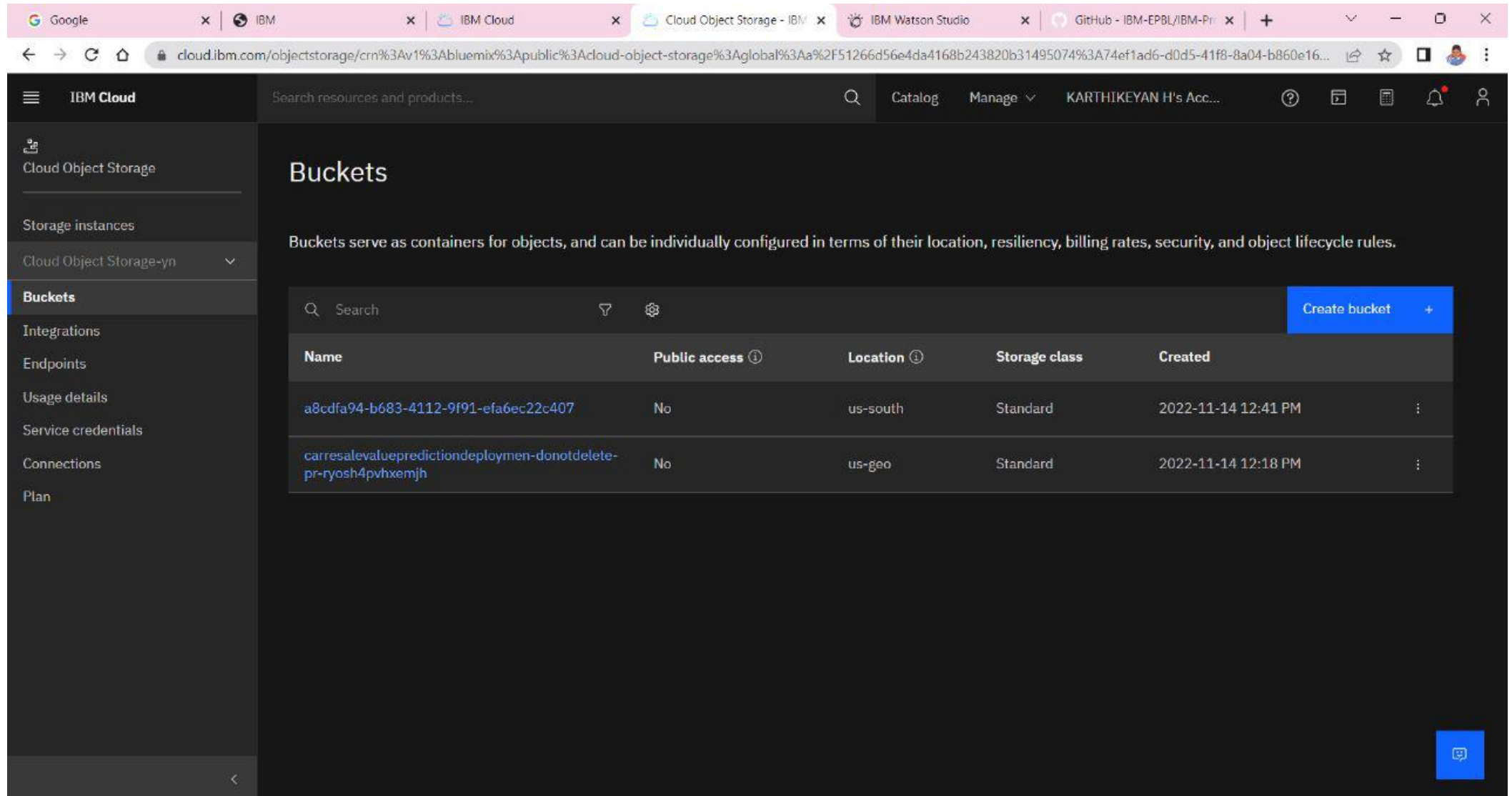
Search resources and products...

Resource list

Create resource +

Name	Group	Location	Product	Status	Tags
Filter by name or IP address...	Filter by group or org...	Filter...	Filter...	Filter...	Filter...
Compute (0)					
Containers (0)					
Networking (0)					
Storage (1+)					
AI / Machine Learning (2+)					
Analytics (0)					
Blockchain (0)					
Databases (0)					
Developer tools (0)					
Logging and monitoring (0)					
Migration (0)					
Integration (0+)					

3. Cloud Object Storage list:



The screenshot displays the IBM Cloud Object Storage interface. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-yn, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a table with the following data:

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	⋮

A 'Create bucket' button with a '+' icon is located in the top right corner of the table area. A search bar is also present at the top of the table.

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

The screenshot shows the IBM Watson Studio web interface. The browser tabs at the top include Google, IBM, IBM Cloud, Service Details - IBM Cloud, IBM Watson Studio, and GitHub - IBM-EPBL/IBM-Pr. The address bar shows the URL: `dataplatfrom.cloud.ibm.com/home?context=cpdaas&apps=watson_machine_learning&nocache=true&quick_start_target=data_science_experience`.

The dashboard header includes the IBM Watson Studio logo, a search bar, and user account information for Karthikeyan H. (Dallas, KH).

The main content area features a welcome message "Welcome, Karthikeyan!" and three primary action cards:

- Take a tutorial**: Step through implementing a Data fabric use case in a sample project.
- Work with data**: Create a project for your team to prepare data, find insights, or build models.
- Learn what's new**: Stay current with new features, enhancements, and other changes.

A large 3D visualization of blue and purple cubes is displayed on the right side of the dashboard.

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 table showing a project named "car resale value prediction-Deployment" created on Nov 14, 2022 at 12:18 PM.
- New in gallery**: A section titled "SAMPLE PROJECT" with the heading "AI governance". Below it, a description states: "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**: Two notifications with green checkmarks, both stating "Online deployment ready" and "The online deployment [Model Building / newdeployment] in space models is ready to accept requests".
- Deployments**: A table showing a deployment named "models" created on Nov 14, 2022 at 12:48 PM.

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