

# Welcome, Arthi!

## 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.



## Quick start



Create data pipelines with DataStage



Build customer profiles with IBM Match 360 with Watson



Catalog and govern data with Watson Knowledge Catalog

## Projects



CKD

Nov 12, 2022  
10:27 PM

AS

## New in gallery

NOTEBOOK



## Notifications

### No notifications

You will see your most recent notifications here.



[Deployments](#) /

# CKD

Overview

Assets

Deployments

Jobs

Manage

## Assets

💎 Chronic Kidney disease Prediction  
2 days ago

💎 Chronic Kidney disease Prediction  
2 days ago

[View all \(2\)](#)

## Deployments All ▼

1

✓ Deployed

0

✗ Failed

[View deployments](#)

## Job runs

0

🔄 Active

0

✗ Failed last 24 hours x

## Space activity

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Deployments /

# CKD

Overview Assets Deployments Jobs Manage

Search

Name	Type	Status	Asset	Last modified	
(1) CKD	Online	✓ Deployed	Chronic Kidney disease Prediction	2 days ago Arthi S (You)	↓

File Edit View Insert Cell Kernel Widgets Help

Run Code

## IBM Deployment

In [2]: `!pip install -U ibm-watson-machine-learning`

```

Requirement already satisfied: ibm-watson-machine-learning in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (1.0.257)
Requirement already satisfied: importlib-metadata in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-watson-machine-learning) (4.8.2)
Requirement already satisfied: certifi in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-watson-machine-learning) (2022.9.24)
Requirement already satisfied: ibm-cos-sdk==2.11.* in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-watson-machine-learning) (2.11.0)
Requirement already satisfied: lomond in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-watson-machine-learning) (0.3.3)
Requirement already satisfied: packaging in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-watson-machine-learning) (21.3)
Requirement already satisfied: urllib3 in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-watson-machine-learning) (1.26.7)
Requirement already satisfied: requests in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-watson-machine-learning) (2.26.0)
Requirement already satisfied: pandas<1.5.0,>=0.24.2 in /opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-watson-machine-learning) (1.3.4)
    
```



Type here to search





**jupyter** CKD Prediction Notebook Last Checkpoint: Last Monday at 11:22 AM (autosaved)

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In [72]: # deploy

```

deployment = wml_client.deployments.create(
    artifact_uid=model_id,
    meta_props=deployment_props
)
    
```

#####

Synchronous deployment creation for uid: '091254ff-fb60-4562-91c8-67b69e49'

#####

initializing

Note: online\_url is deprecated and will be removed in a future release. Use

ready

-----  
 Successfully finished deployment creation, deployment\_uid='e0e99a97-2d3d-4  
 -----



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