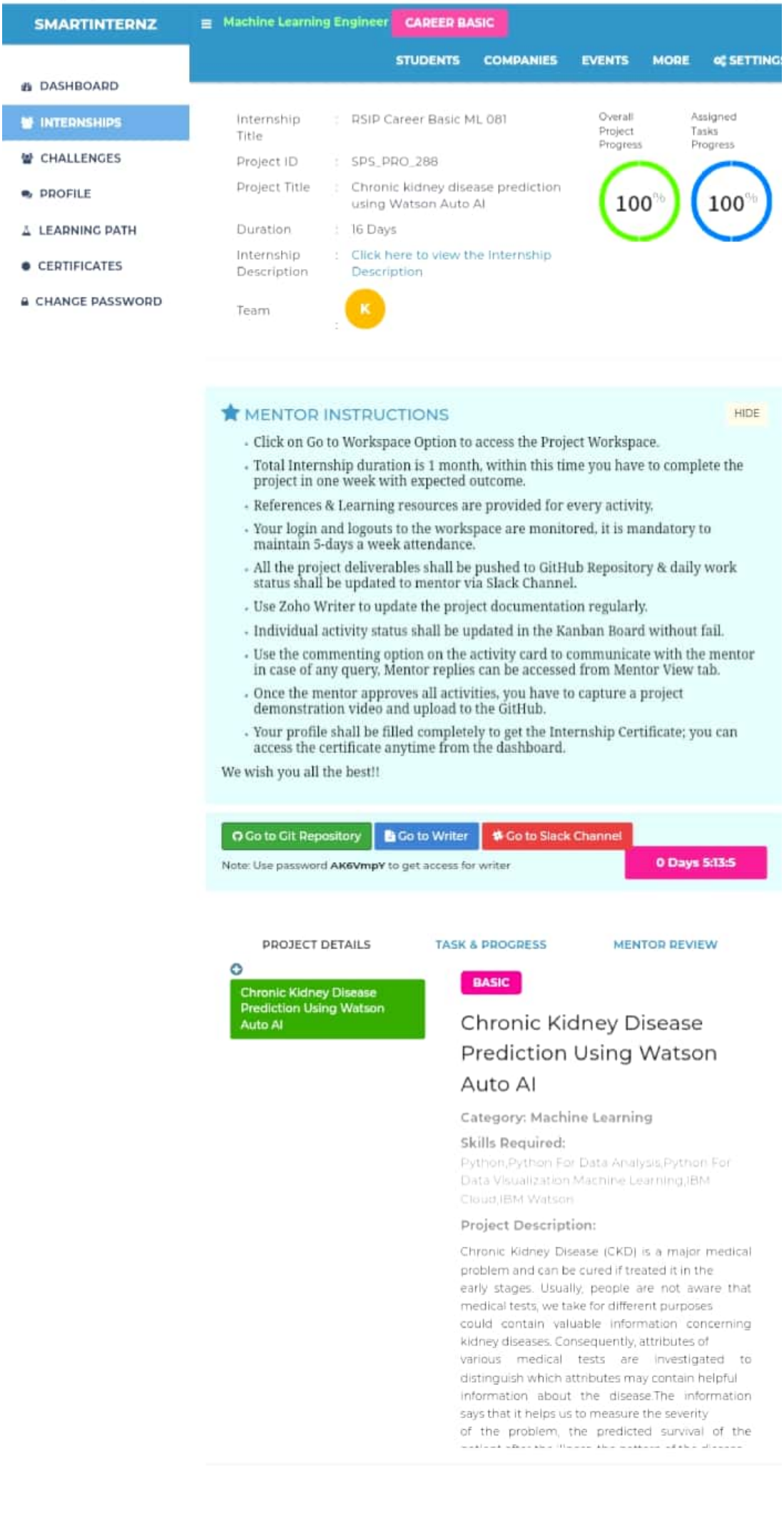
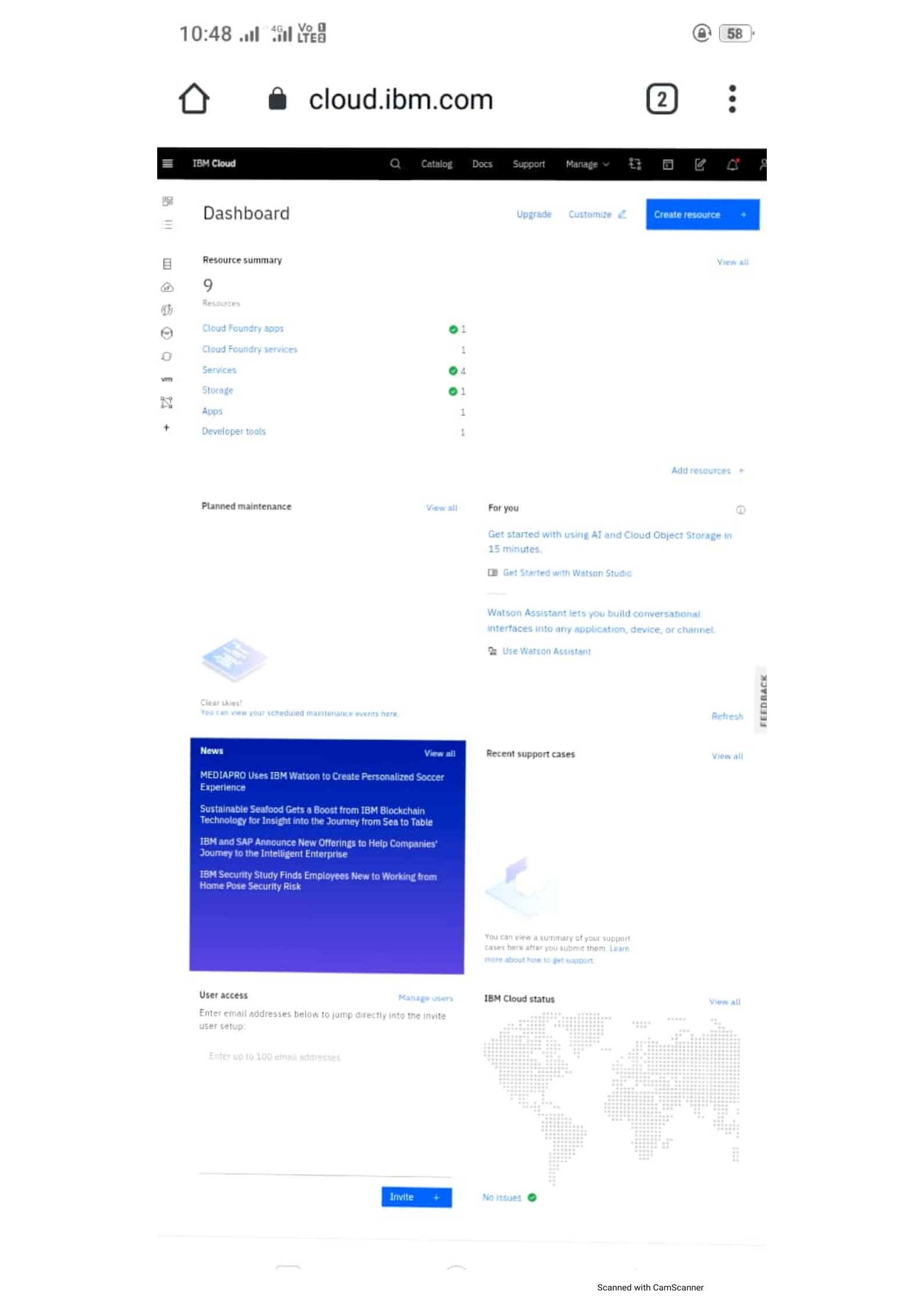
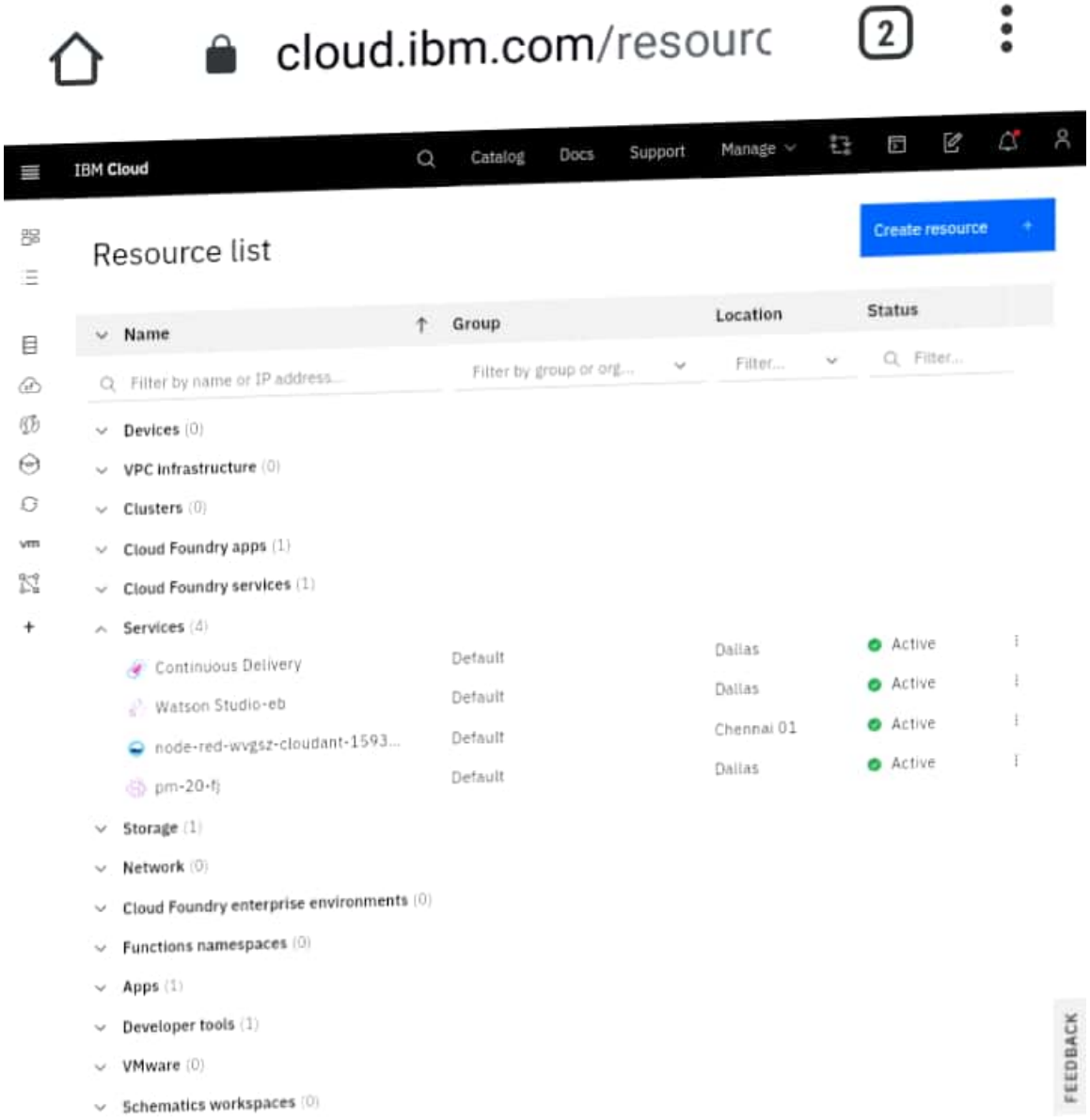
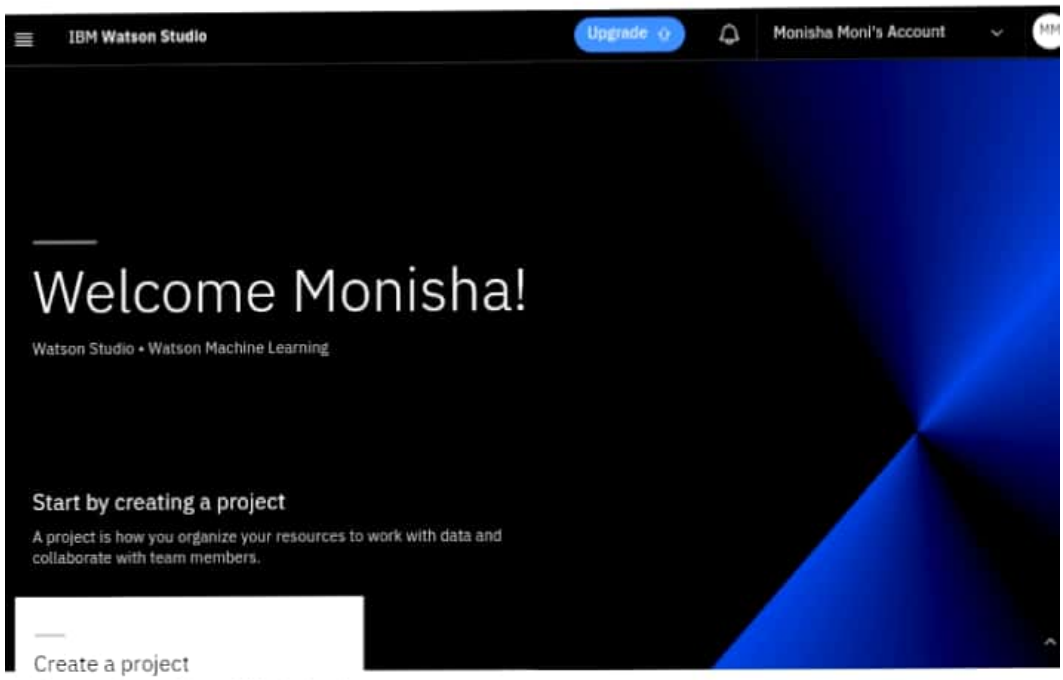



10:48
cloud.ibm.com
IBM Cloud
Catalog
Docs
Support
Manage
Dashboard
Upgrade
Customize
Create resource
Resource summary
View all
9
Resources
Cloud Foundry apps 1
Cloud Foundry services 1
Services 4
Storage 1
Apps 1
Developer tools 1
Add resources
Planned maintenance
View all
Clear skies!
You can view your scheduled maintenance events here.
For you
Get started with using AI and Cloud Object Storage in 15 minutes.
Get Started with Watson Studio
Watson Assistant lets you build conversational interfaces into any application, device, or channel.
Use Watson Assistant
Refresh
FEEDBACK
News
View all
MEDIAPRO Uses IBM Watson to Create Personalized Soccer Experience
Sustainable Seafood Gets a Boost from IBM Blockchain Technology for Insight into the Journey from Sea to Table
IBM and SAP Announce New Offerings to Help Companies' Journey to the Intelligent Enterprise
IBM Security Study Finds Employees New to Working from Home Pose Security Risk
Recent support cases
View all
You can view a summary of your support cases here after you submit them. Learn more about how to get support.
User access
Manage users
Enter email addresses below to jump directly into the invite user setup:
Enter up to 100 email addresses
Invite
IBM Cloud status
View all
No issues
Scanned with CamScanner





Recently updated projects

View all (1)

New project +

Name	Role	Collaborators	Date created	Last updated
sample	Admin		Jun 24, 2020	Jun 24, 2020

Watson services

View all (1)

Add service +

Instance name	Service	Plan	Tool
pm-20-fj	Machine Learning		

New in gallery

Explore

NOTEBOOK

Dialog Flow Analysis for Watson Assistant

AUTHOR: IBM
MODIFIED: Jun 25, 2020

Communications

NOTEBOOK

Measure Watson Assistant Performance

AUTHOR: IBM
MODIFIED: Jun 18, 2020

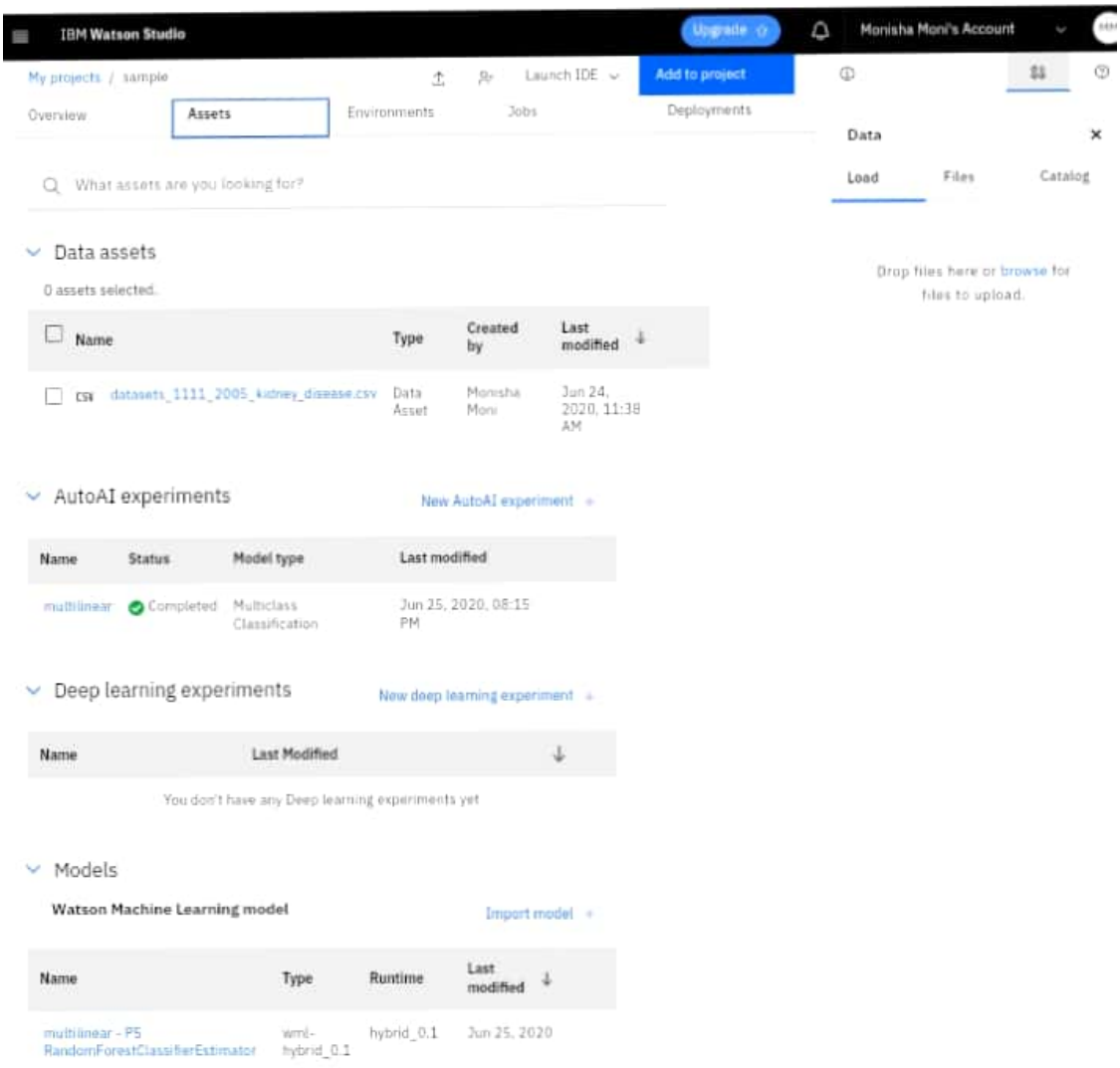
DATA

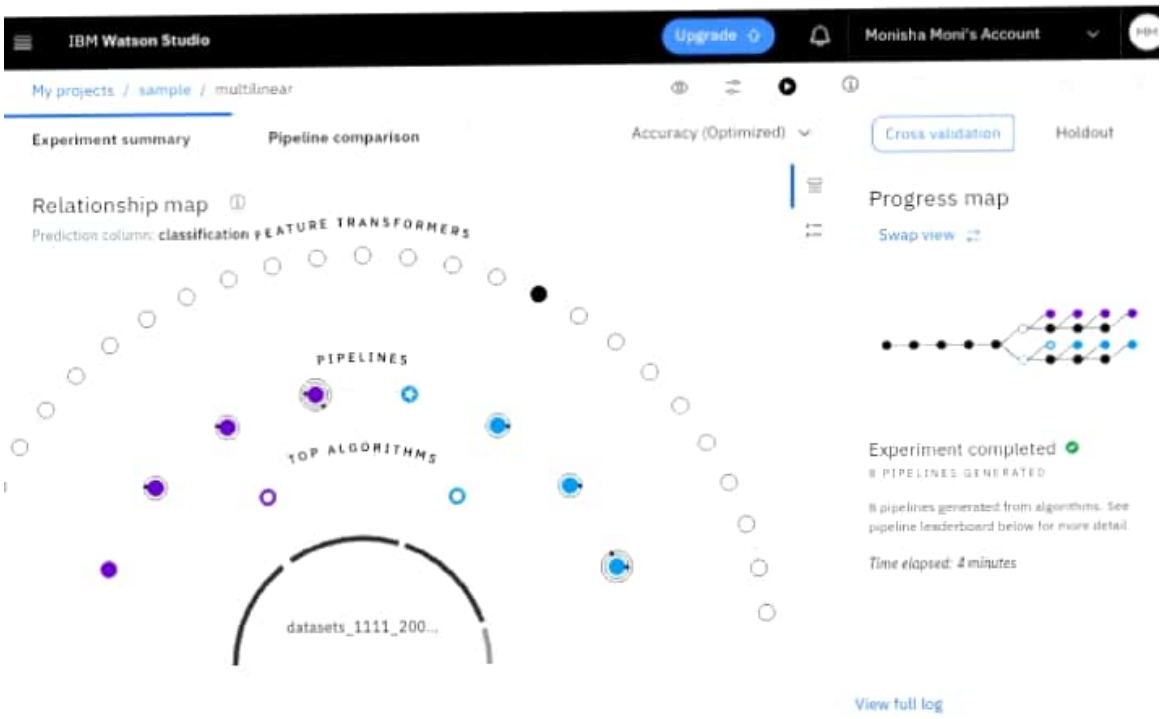
Go Sample Dataset

AUTHOR: IBM
MODIFIED: Jun 18, 2020

Economy & Business

Helpful links



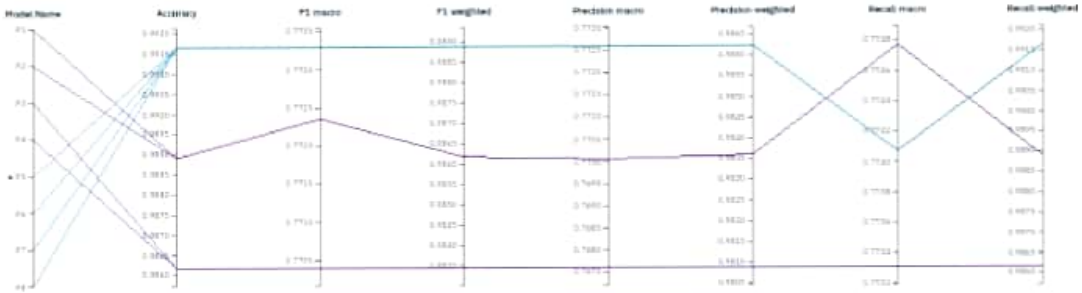


Pipeline leaderboard

Rank	Name	Algorithm	Accuracy (Opt...	Enhancements	Build time
★ 1	Pipeline 5	Random Forest Classifier	0.992	None	00:00:01
2	Pipeline 6	Random Forest Classifier	0.992	HPO-1	00:00:10
3	Pipeline 7	Random Forest Classifier	0.992	HPO-1 FE	00:00:37
4	Pipeline 8	Random Forest Classifier	0.992	HPO-1 FE HPO-2	00:00:24
5	Pipeline 1	Extra Trees Classifier	0.989	None	00:00:01
6	Pipeline 2	Extra Trees Classifier	0.989	HPO-1	00:00:09
7	Pipeline 3	Extra Trees Classifier	0.986	HPO-1 FE	00:00:34
8	Pipeline 4	Extra Trees Classifier	0.986	HPO-1 FE HPO-2	00:00:15

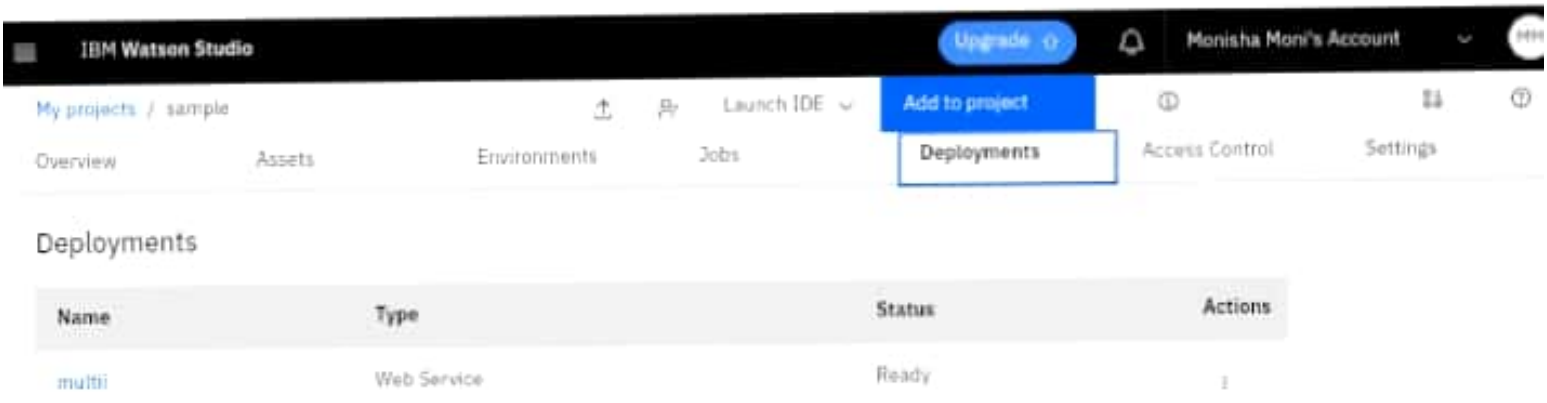
Metric chart

Prediction column: **classification**



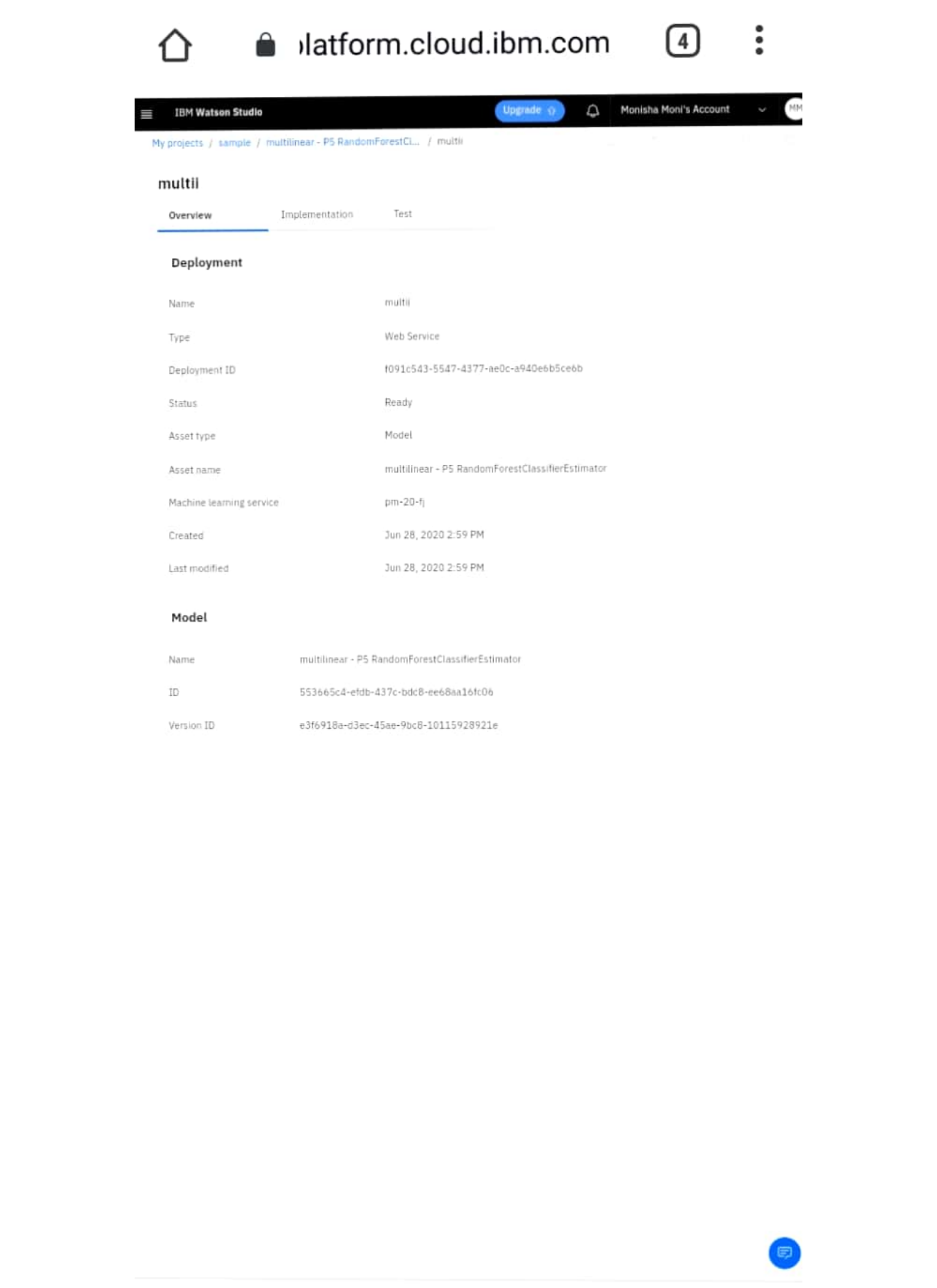
Pipeline leaderboard

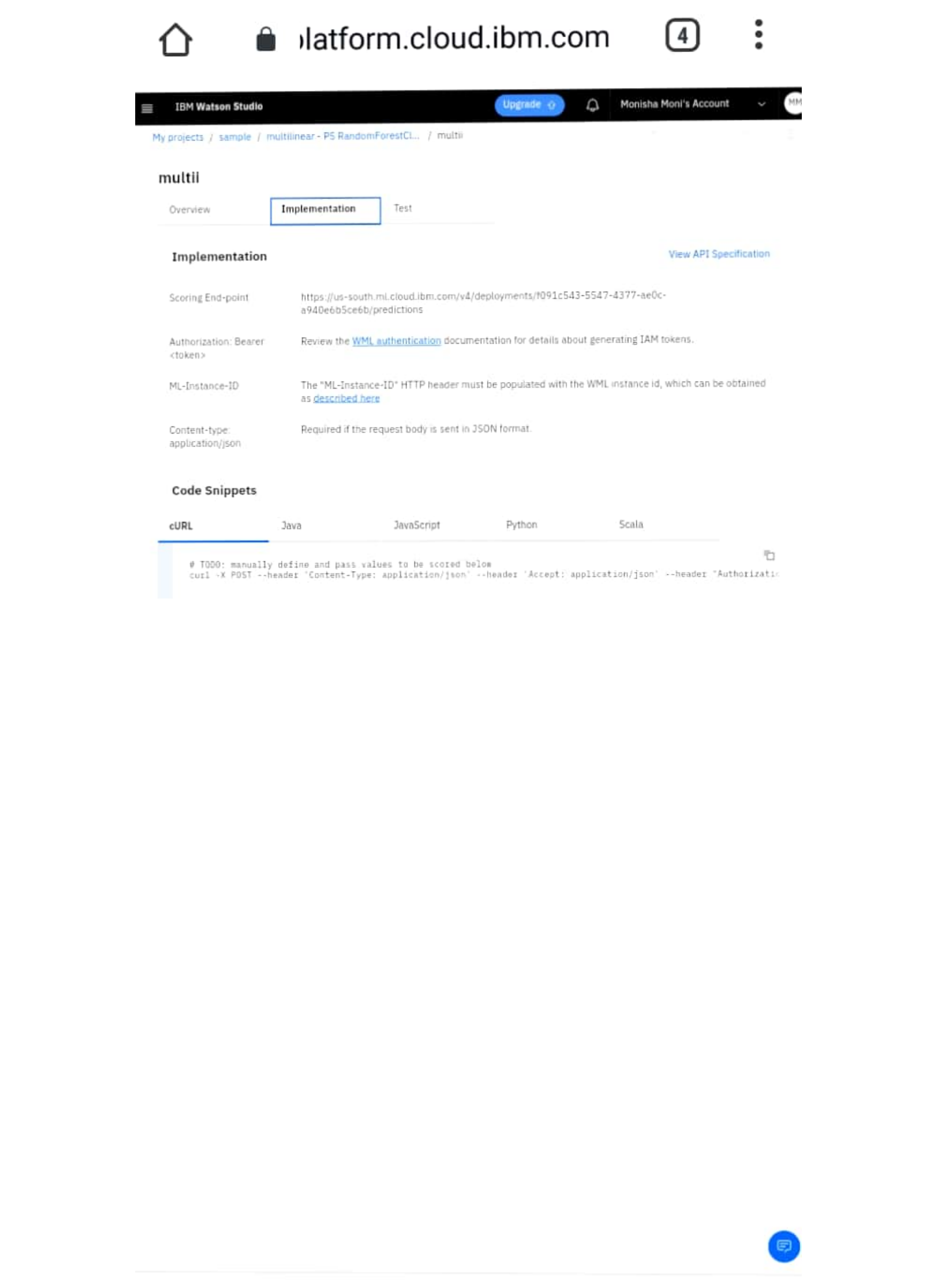
Rank ↑	Name	Algorithm	Accuracy (Opti...	F1 macro	F1 micro	F1 weigh...	Precision...	Precis
★ 1	Pipeline 5	Random Forest ...	0.992	0.773	0.992	0.989	0.773	0.992
2	Pipeline 6	Random Forest ...	0.992	0.773	0.992	0.989	0.773	0.992
3	Pipeline 7	Random Forest ...	0.992	0.773	0.992	0.989	0.773	0.992
4	Pipeline 8	Random Forest ...	0.992	0.773	0.992	0.989	0.773	0.992
5	Pipeline 1	Extra Trees Cla...	0.989	0.772	0.989	0.986	0.770	0.989
6	Pipeline 2	Extra Trees Cla...	0.989	0.772	0.989	0.986	0.770	0.989
7	Pipeline 3	Extra Trees Cla...	0.986	0.770	0.986	0.983	0.768	0.986
8	Pipeline 4	Extra Trees Cla...	0.986	0.770	0.986	0.983	0.768	0.986

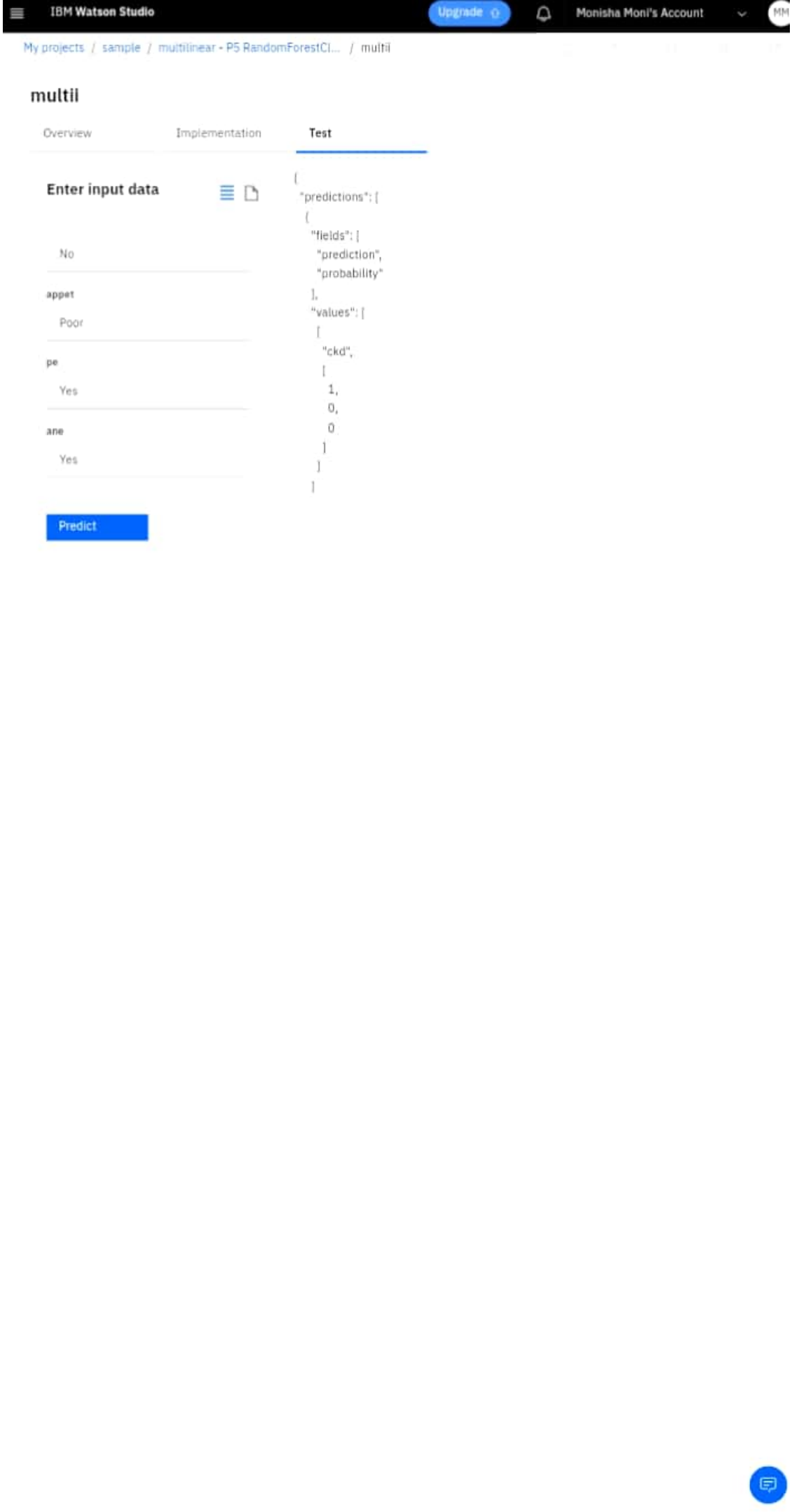


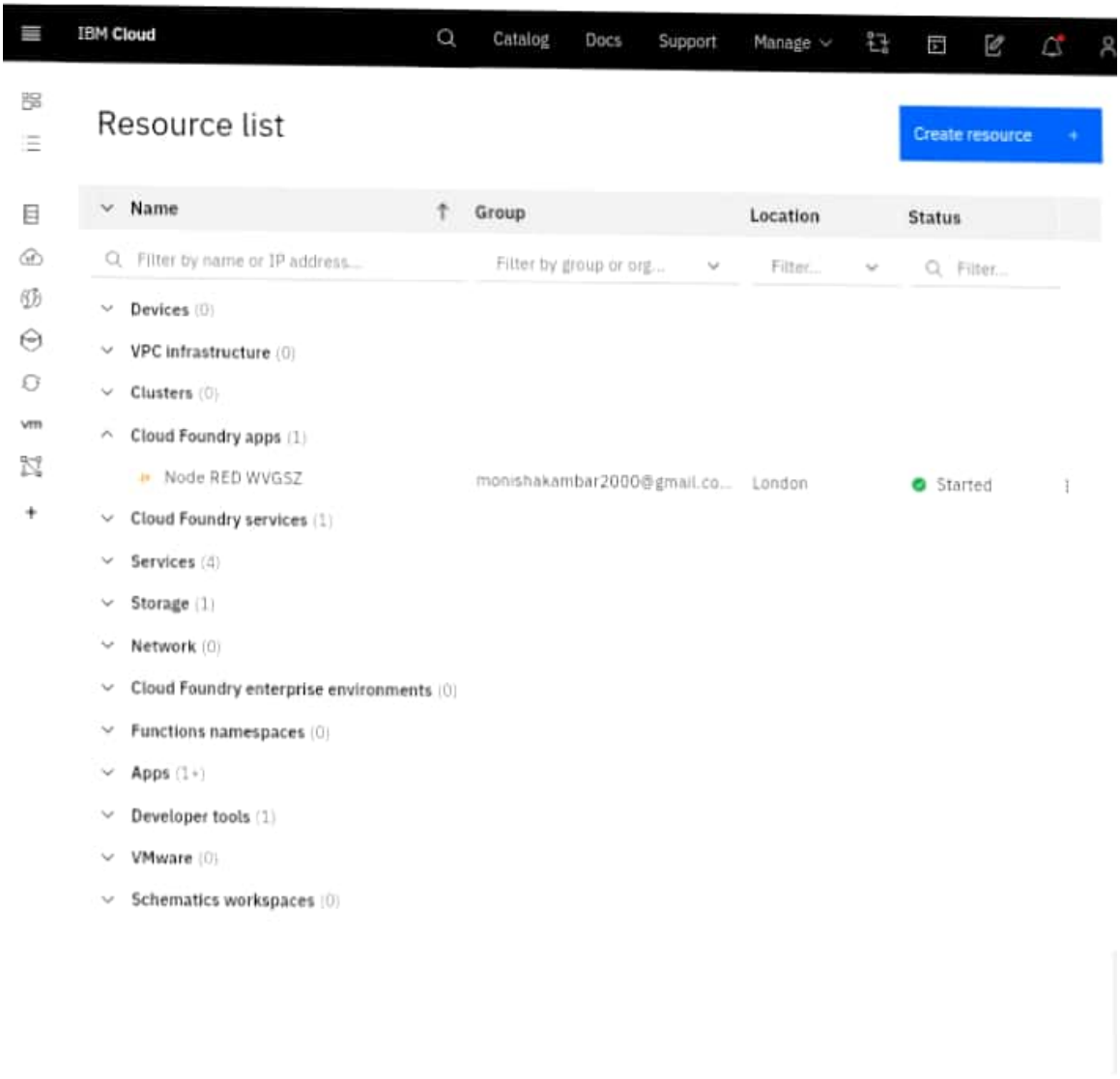
Deployments

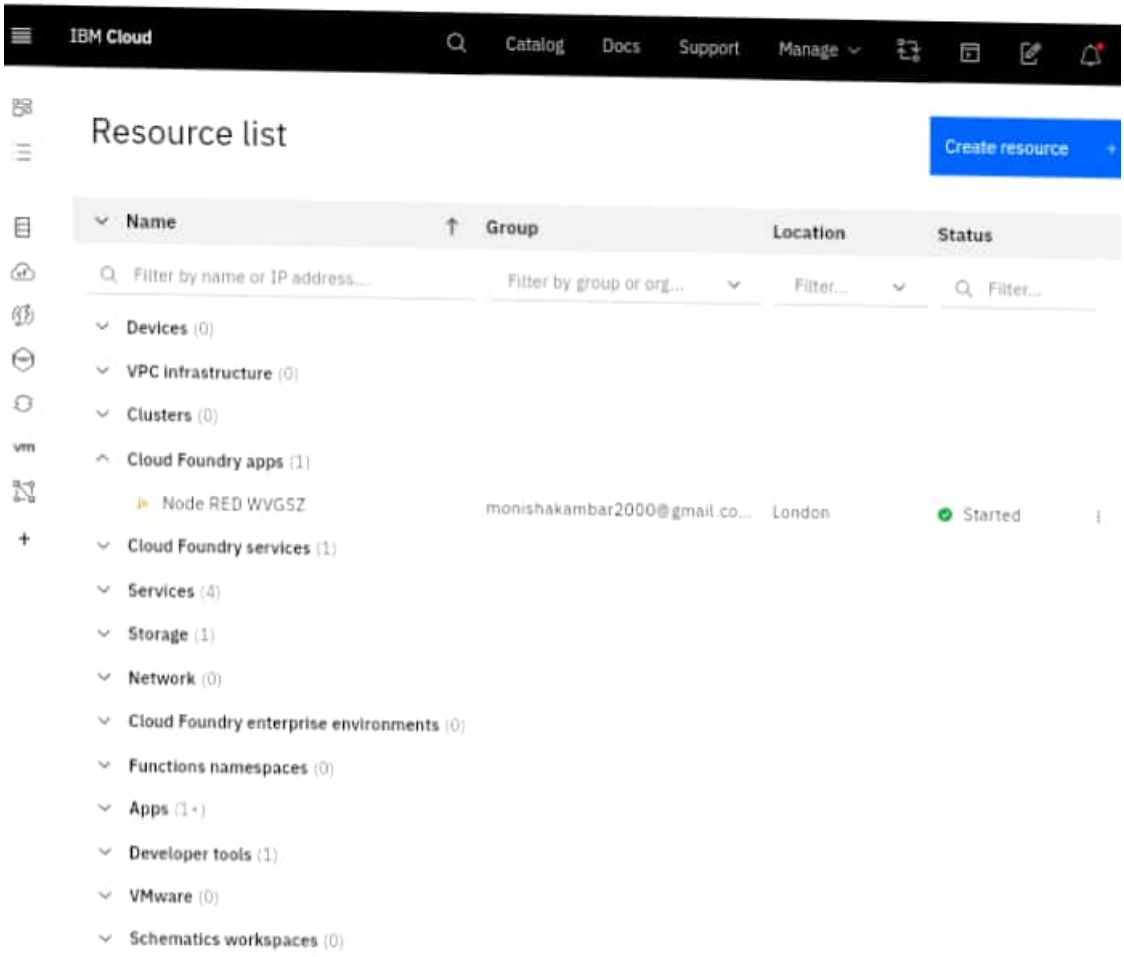
Name	Type	Status	Actions
multi	Web Service	Ready	⋮

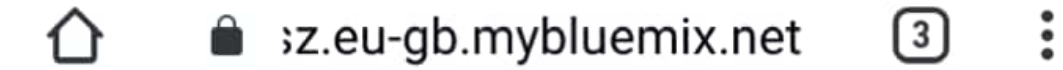












Node-RED on IBM Cloud

Node-RED

Flow-based programming for the Internet of Things

Node-RED is a programming tool for wiring together hardware devices, APIs and online services in new and interesting ways.

This instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform.

More information about Node-RED, including documentation, can be found at nodered.org.

Go to your Node-RED flow editor

Learn how to customise Node-RED

Customising your instance of Node-RED

This instance of Node-RED is enough to get you started creating flows.

You may want to customise it for your needs, for example replacing this introduction page with your own, adding http authentication to the flow editor or adding new nodes to the palette.

To start customising your instance of Node-RED, you can either download the application locally or use IBM DevOps Services to edit and deploy your changes directly.

+ Securing the editor

+ Enabling Application Metrics for Node.js monitoring

+ Adding new nodes to the palette

Default

classification **ckd**

id
3

age
48

bp
70

sg
1.005

al
4

su
0

rbc
normal

pc
abnormal

pcc
present

ba
notpresent

bgr
117

bu
56

sc
3.8

sod
111

pot
2.5

hemo
11.2

pcv
32

wc
6700

rc
3.9

htn
yes

dm
no

cad
no

appet
poor

pe
yes

ane
yes

SUBMIT CANCEL