

Team ID	PNT2022TMID52707
Project Name	Project - Statistical Machine Learning Approaches to Liver Disease Prediction.

Train Ensemble Model On IBM

The screenshot displays the IBM Cloud Pak for Data dashboard. At the top, the navigation bar includes the IBM Cloud Pak for Data logo, a search bar, and user account information for Najila M's Account in the Dallas region. The main content area features a welcome message and three primary action cards: 'Take a tutorial', 'Work with data', and 'Learn what's new'. Below these, a 'Quick start' section offers guided paths for creating data pipelines, building customer profiles, cataloging data, and managing ML models. The dashboard also includes a 'Projects' table with entries for 'LIVER' and 'LIVER DISEASE', a 'Catalogs' section with a 'New catalog' button, and a 'Notifications' section. A 'Deployments' section is partially visible at the bottom.

IBM Cloud Pak for Data | Search in your workspaces | Buy | ? | Najila M's Account | Dallas | NM

Welcome, Najila!

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.
→

Feedback

Quick start

- 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

Projects	
LIVER	Today at 07:25 PM
LIVER DISEASE	Today at 07:23 PM

Catalogs

ⓘ No catalogs
Your catalogs show here after you create or join them. Click New catalog to get started.

New catalog +

Notifications

ⓘ No notifications
You will see your most recent notifications here.

Deployments ⓘ

Activate Windows

← → ↺

datapatform.cloud.ibm.com/projects/43ea3a13-122e-4ab1-b2ba-0c2c126e905f/assets?context=cpdaas

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Projects / LIVER

Overview Assets Jobs Manage

🔍 Find assets

Import assets 📄 New asset +

2 assets

All assets

Asset types

> 📄 Data 1

📓 Notebooks 1

All assets

Name	Last modified	
📓 Statistical_Machine_Learning_Approaches_to_Liv... Notebook	🔒 3 hours ago Modified by you	⋮
📄 indian_liver_patient.csv CSV	4 hours ago Modified by you	⋮

Items per page: 20 ▾ 1-2 of 2 items

1 of 1 pages ⏪ ⏩

Data in this project

Drop data files here or browse for files to upload

Activate Windows