

LOADING THE DATASET

LR in IBM.ipynb

File Edit View Insert Runtime Tools Help All changes saved

Files

sample_data

README.md

anscombe.json

california_housing_test.csv

california_housing_train.csv

mnist_test.csv

mnist_train_small.csv

abalone.csv

+ Code + Text

[2] #import libraries
import pandas as pd
import numpy as np
import sklearn as sk

New Section

▼ New Section

[3] #reading dataset
data = pd.read_csv("/content/abalone.csv")
data.head()

	Sex	Length	Diameter	Height	Whole weight	Shucked weight	Viscera weight	Shell weight	Rings
0	M	0.455	0.365	0.095	0.5140	0.2245	0.1010	0.150	15
1	M	0.350	0.265	0.090	0.2255	0.0995	0.0485	0.070	7
2	F	0.530	0.420	0.135	0.6770	0.2565	0.1415	0.210	9
3	M	0.440	0.365	0.125	0.5160	0.2155	0.1140	0.155	10
4	I	0.330	0.255	0.080	0.2050	0.0895	0.0395	0.055	7

Disk 85.17 GB available

FAT1: remove and restore

0s completed at 2:52 PM