Pandas - pd.\_\_version\_\_- '1.4.4'

numpy - np.\_\_version\_\_ - '1.21.5'

import sys - sys.version – '3.9.13 (main, Aug 25 2022, 23:51:50) [MSC v.1916 64 bit (AMD64)]'

sys.platform – ‘win32’

import missingno as msno

import seaborn as sns

import matplotlib.pyplot as plt

from sklearn.impute import KNNImputer

from sklearn.preprocessing import StandardScaler

from sklearn.model\_selection import train\_test\_split

from sklearn.metrics import mean\_squared\_error

from sklearn.metrics import r2\_score

from sklearn.ensemble import RandomForestRegressor

from sklearn.svm import SVR