**Name: Gaurang Vaghela**

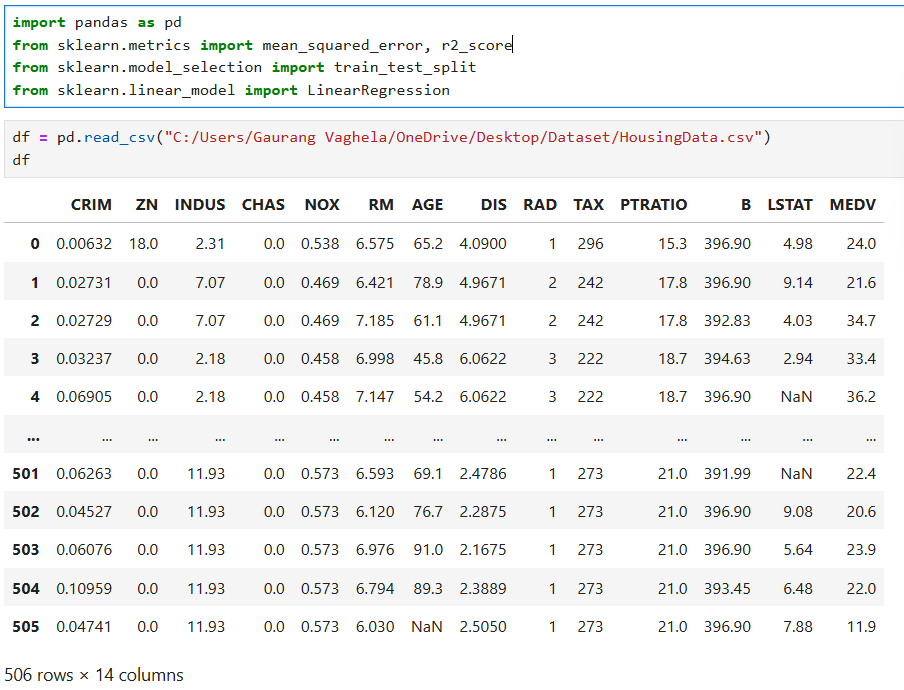
**Rollno: TEAD-22561**

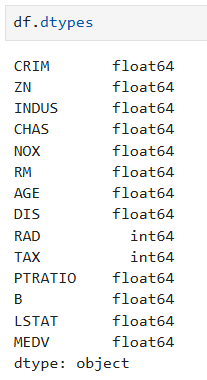
**DS (SL-III)**

**Practical 4**

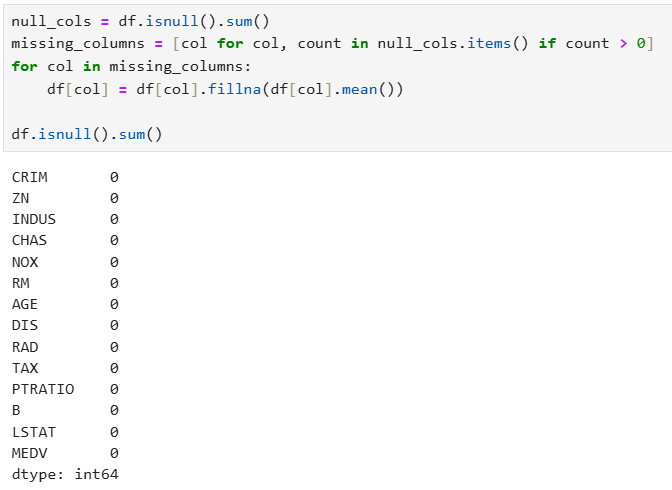
**Code:**

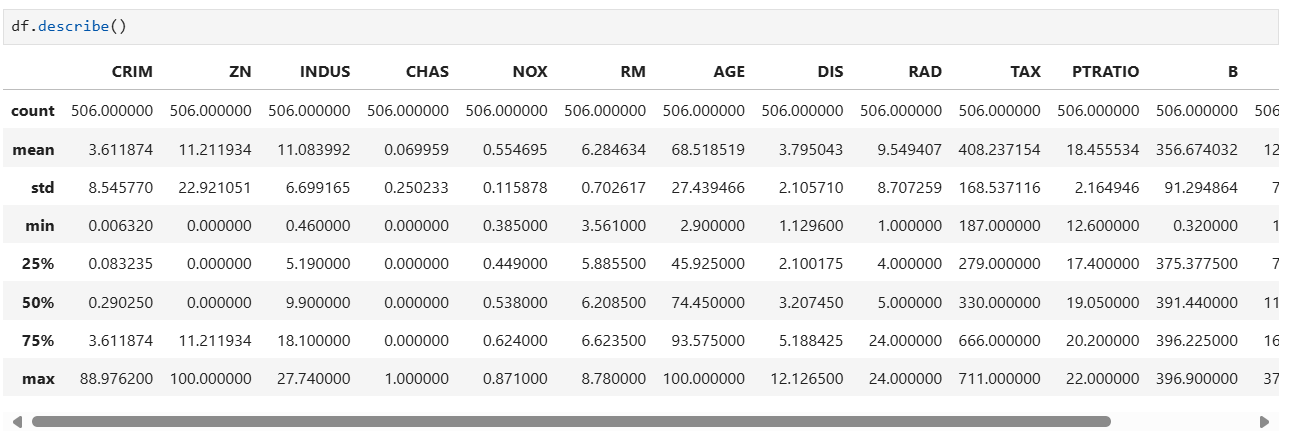
**1. Import libraries and load ‘HousingData.csv’ dataset.**

****

****

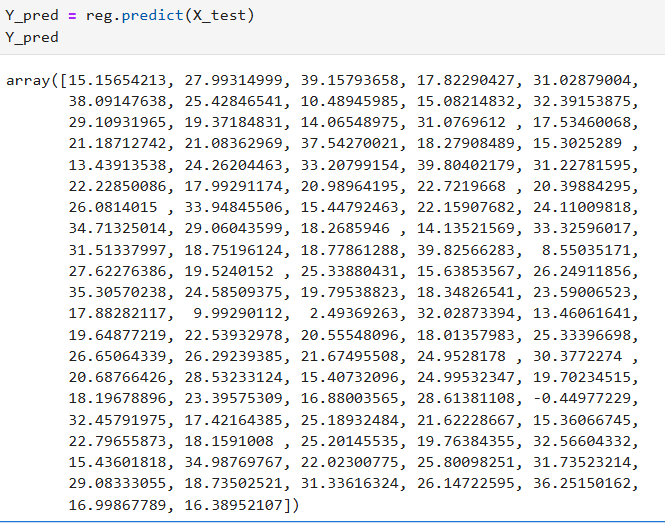
**2. Remove or fill null values.**

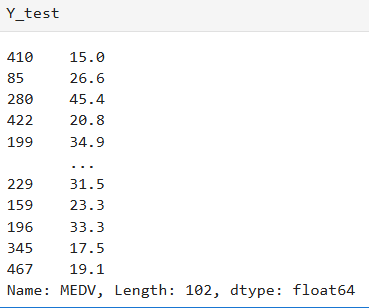
****

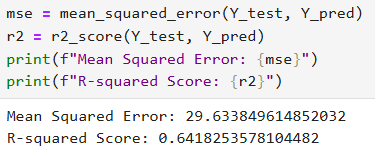
****

**3. Create a Linear Regression Model using Python/R to predict home prices using Boston Housing Dataset.**

****

****

****

****