

WEEKEND ASSIGNMENT

Create a dataframe with the following columns: name, age, and gender. The dataframe

should have 10 rows of data. (Score: 2)

1) Add a new column to the data frame created in question 1, called occupation.

The values for this column should be Programmer, Manager, and Analyst,

corresponding to the rows in the dataframe. (Score: 1)

2) Select the rows of the dataframe where the age is greater than or equal to 30.

(Score: 1)

3) Convert this dataframe to a CSV file and read that CSV file, and finally display

the contents. (Score: 1)