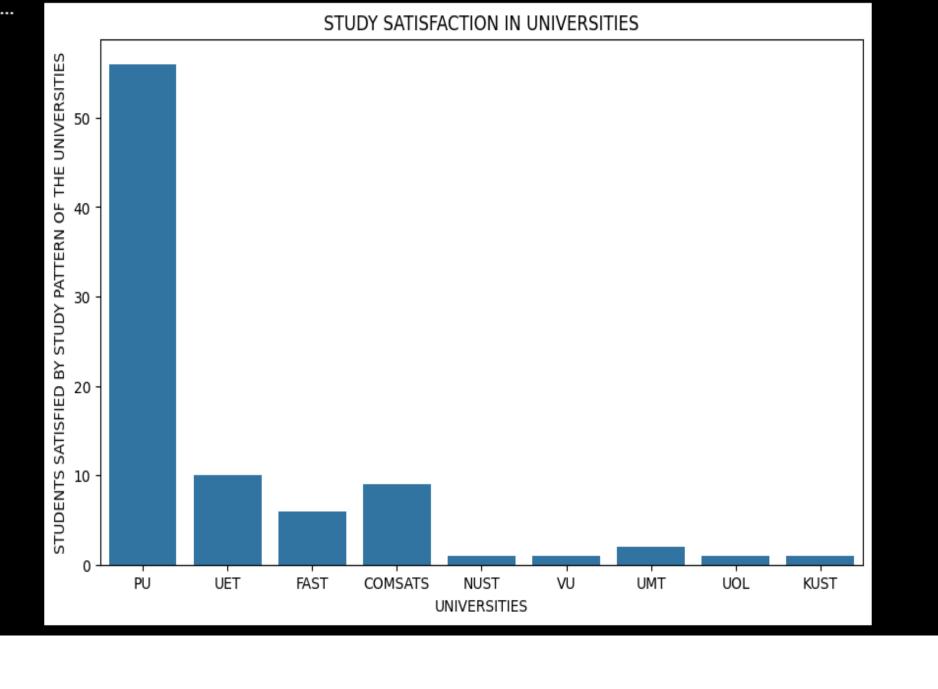


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Outline …
                                                                                                                                                    Base (P
                                                       Gender
 plt.figure(figsize=(10, 6))
 sns.countplot(data=df,x='university')
 # Set titles and labels
 plt.title('STUDY SATISFACTION IN UNIVERSITIES')
 plt.xlabel('UNIVERSITIES')
 plt.ylabel('STUDENTS SATISFIED BY STUDY PATTERN OF THE UNIVERSITIES')
 # Show the plot
 plt.show()
```



```
ure(figsize=(10, 6))
ntplot(data=df,x='age')
itles and labels
le('AVERAGE SLEEP ACCORDING TO AGE GROUP')
bel('AGE GROUPS')
bel('AVERAGE SLEEP CYCLE OF STUDENTS ACCORDING TO AGE GROUP')
the plot
w()
```

AVERAGE SLEEP ACCORDING TO AGE GROUP

