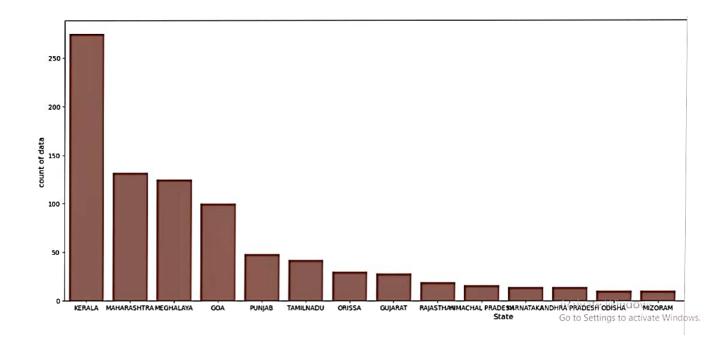
```
# viewing the column of state

color=sns.color_palette()

int_level = df['STATE'].value_counts()

plt.figure(figsize=(25,8))
 sns.barplot(int_level.index,int_level.values,alpha=0.9,color=color[5])
 plt.ylabel('count of data ',fontsize=12)
 plt.xlabel('State',fontsize=12)
 plt.show()

C:\ProgramData\Anaconda3\lib\site-packages\seaborn\_decorators.py:36: FutureWarning: Pass the followi version 0.12, the only valid positional argument will be 'data', and passing other arguments without or or misinterpretation.
 warnings.warn(
```



```
# viewing the column data of year

color=sns.color_palette()

int_level = df['year'].value_counts()

plt.figure(figsize=(25,8))
 sns.barplot(int_level.index,int_level.values,alpha=0.9,color=color[5])
 plt.ylabel('count of year',fontsize=12)
 plt.xlabel('year',fontsize=12)
 plt.show()

C:\ProgramData\Anaconda3\lib\site-packages\seaborn\_decorators.py:36: FutureWarning: Pass the following version 0.12, the only valid positional argument will be 'data', and passing other arguments without or or misinterpretation.

warnings.warn(
```

