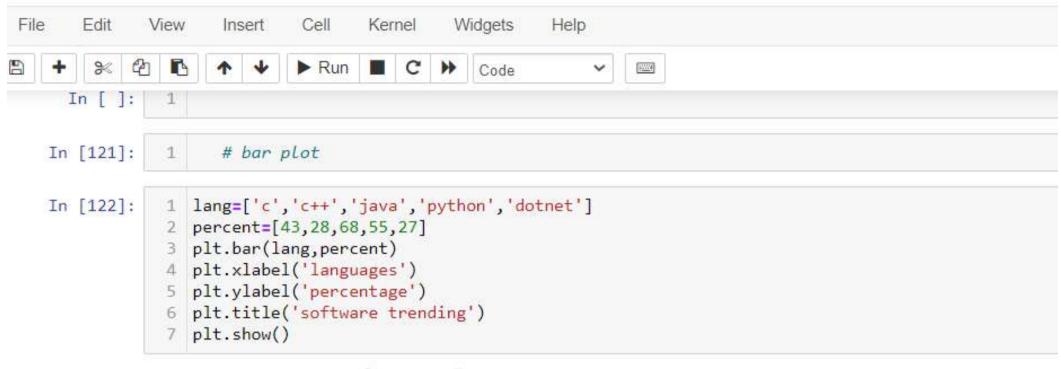
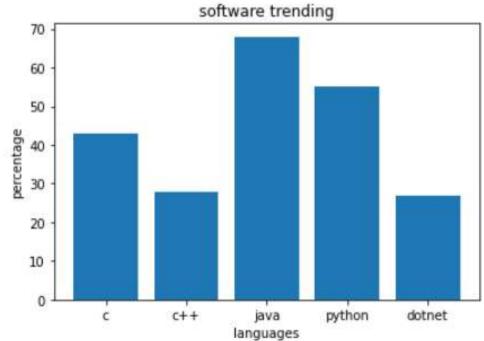
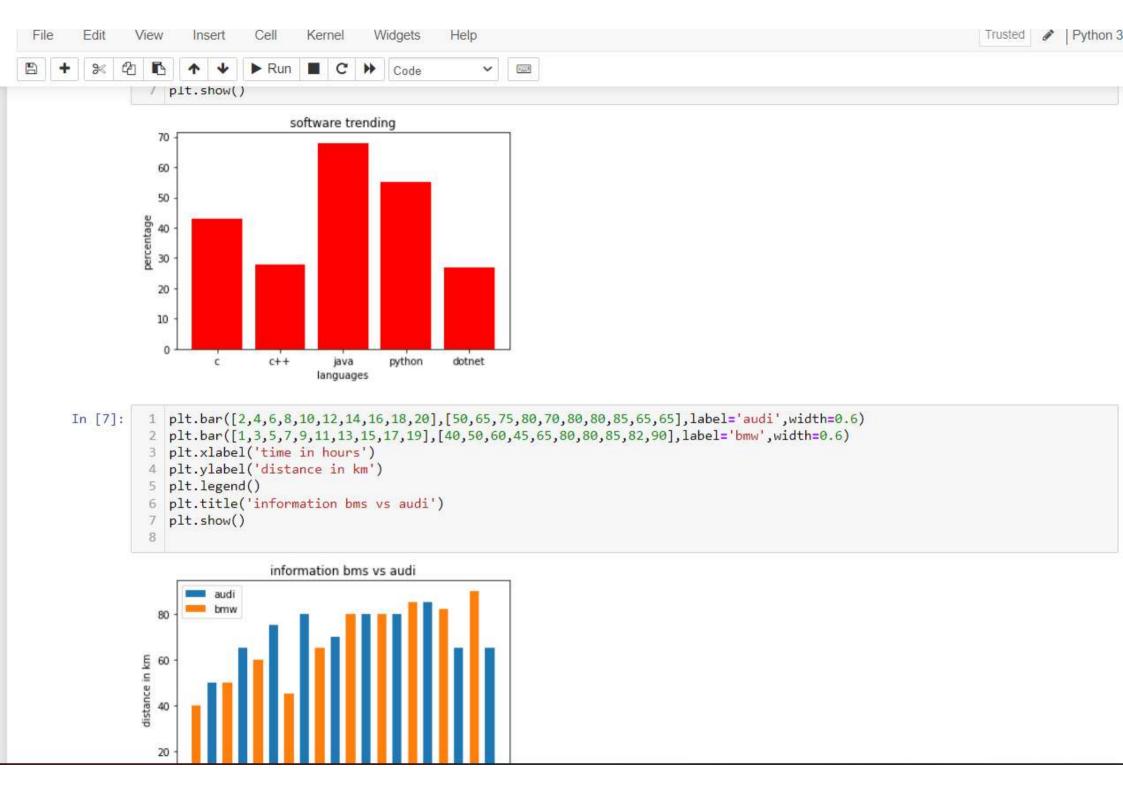
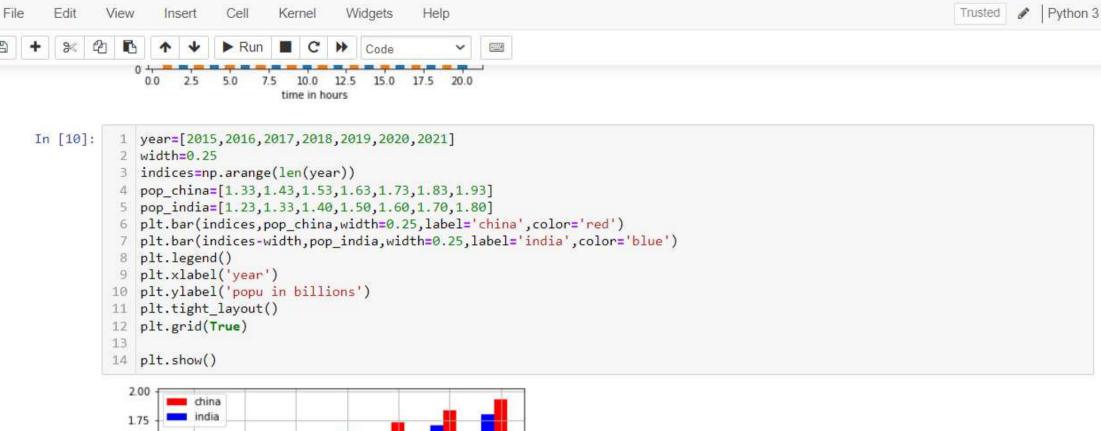


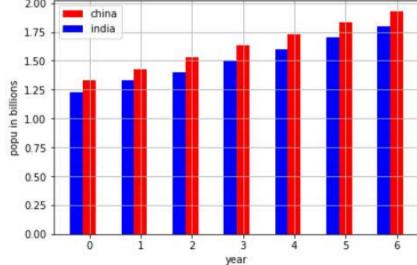
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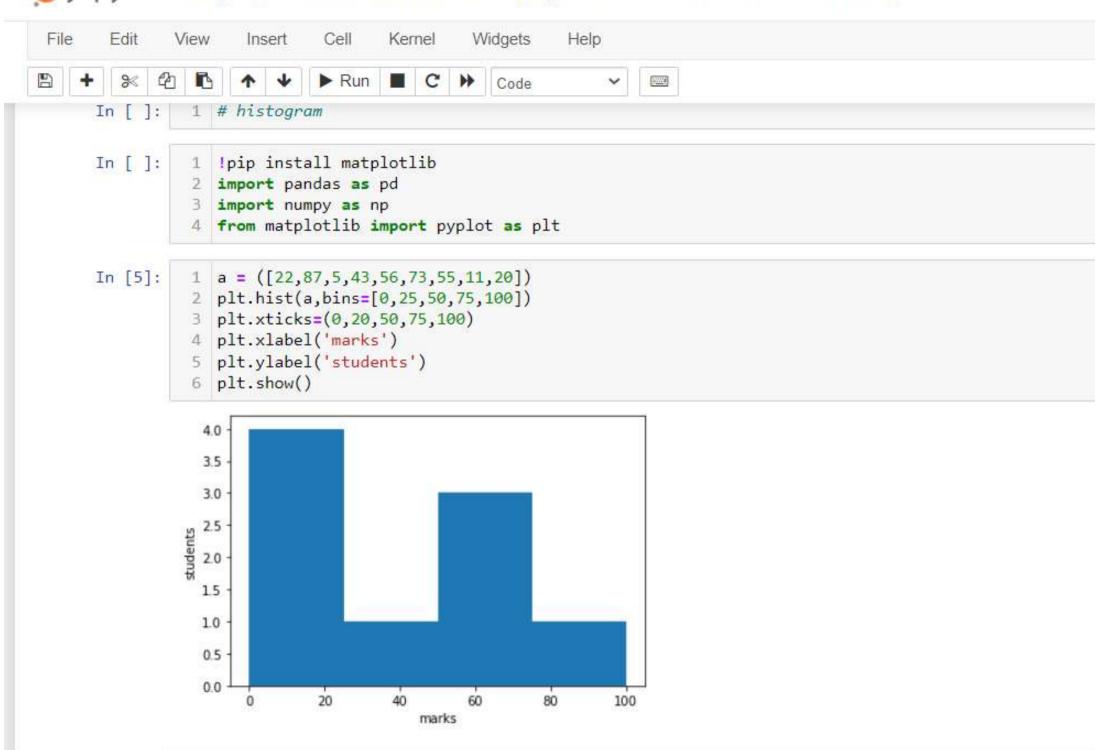


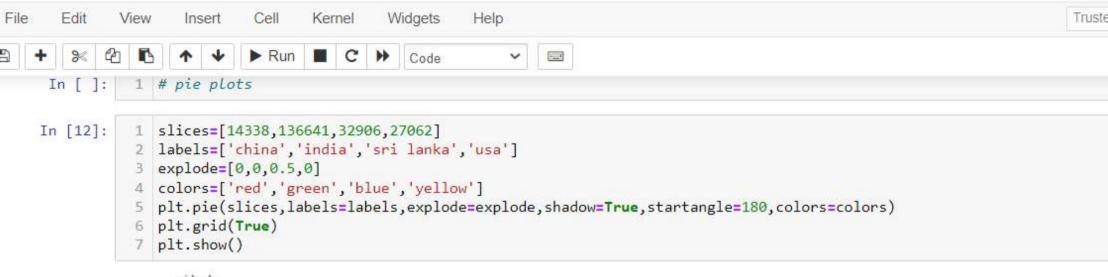


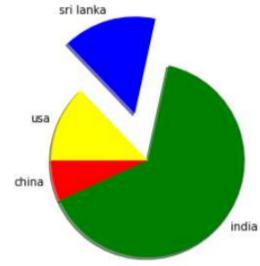


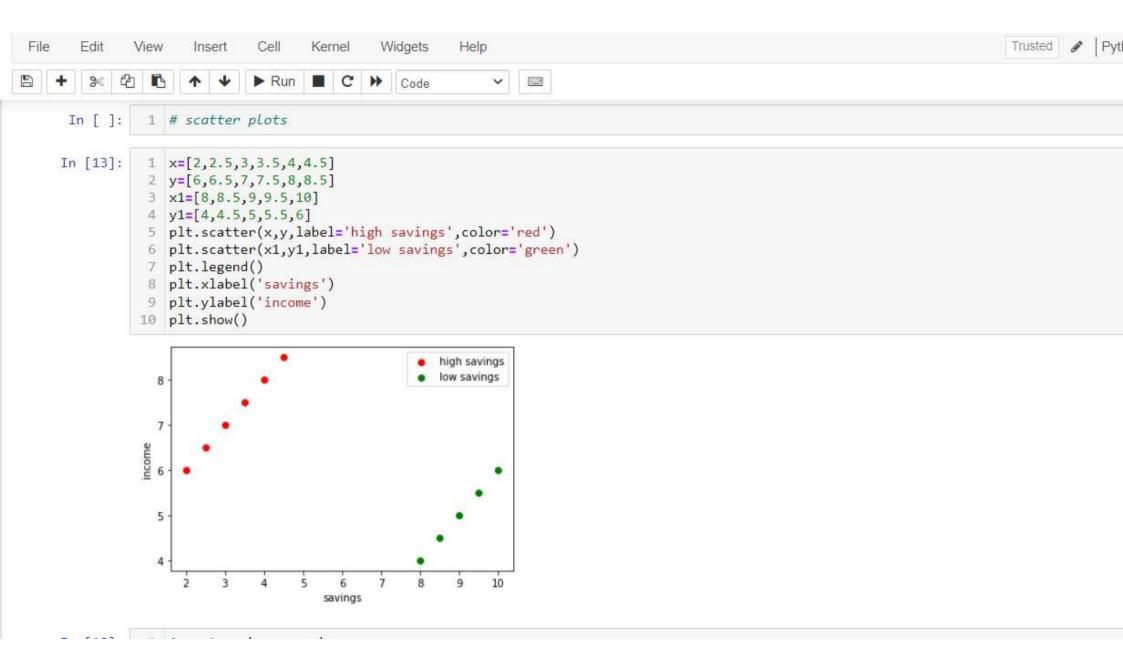


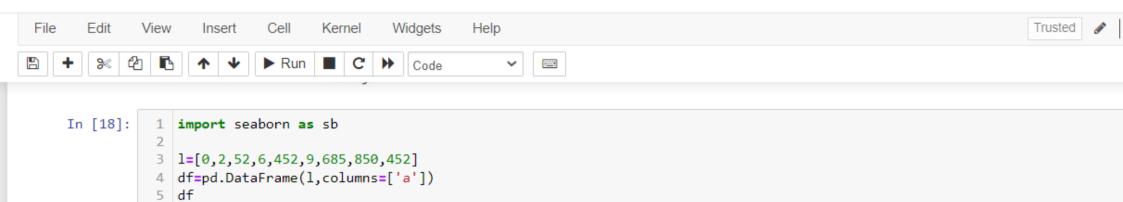
jupyter matplotlob-data visualization-codingrad Last Checkpoint: 01/22/2022 (autosaved)







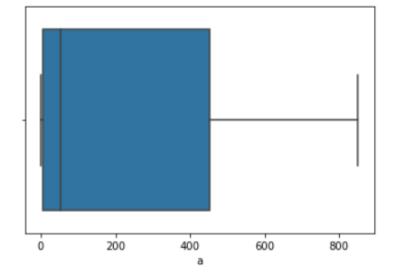




C:\Users\hp\anaconda3\lib\site-packages\seaborn_decorators.py:36: FutureWarning: Pass the following variable as a keyword
x. From version 0.12, the only valid positional argument will be `data`, and passing other arguments without an explicit k
d will result in an error or misinterpretation.
 warnings.warn(

Out[18]: <AxesSubplot:xlabel='a'>

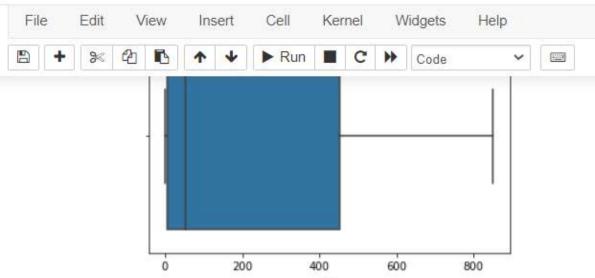
6 sb.boxplot(df['a'])



In [19]: 1 sb.violinplot(df['a'])

C:\Users\hp\anaconda3\lib\site-packages\seaborn_decorators.py:36: FutureWarning: Pass the following variable as a keyword x. From version 0.12, the only valid positional argument will be `data`, and passing other arguments without an explicit k d will result in an error or misinterpretation.
warnings.warn(

Out[19]: <AxesSubplot:xlabel='a'>



In [19]: 1 sb.violinplot(df['a'])

C:\Users\hp\anaconda3\lib\site-packages\seaborn_decorators.py:36: FutureWarning: Pass the following variable as a keywork.
x. From version 0.12, the only valid positional argument will be `data`, and passing other arguments without an explicit distribution of misinterpretation.
warnings.warn(

Trusted

Out[19]: <AxesSubplot:xlabel='a'>

