QUESTION 1:

Take 50 startups of any two countries and find out which country is going to provide best profit in future.

```
c: startups x

C:\Users\User\AppData\Local\Programs\Python\Python37\python.exe D:/mld/startups.py
Accuracy score for California dataset:
0.9371729194787993
Accuracy score for New York dataset:
0.9554635470916312

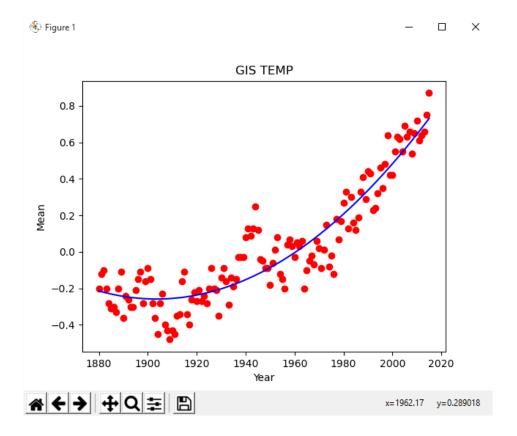
Predicting profit in both states on same data...

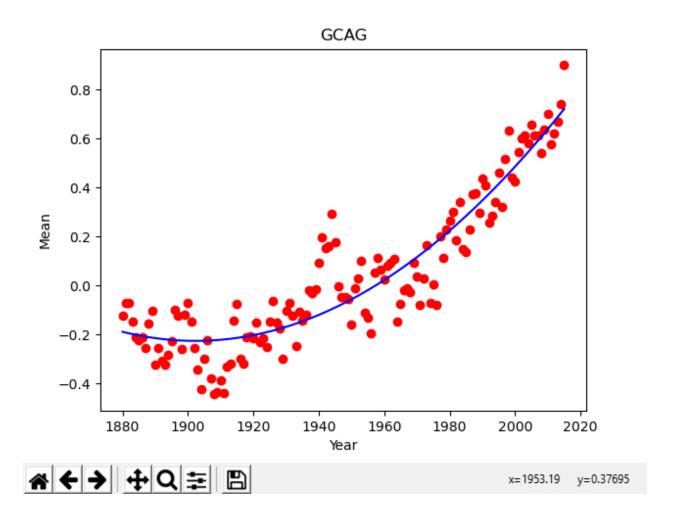
Profit obtained in California:
[269887.75698535]
Profit obtained in New York:
[251767.22288178]

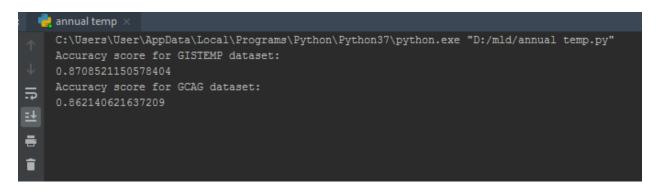
Process finished with exit code 0
```

QUESTION 2:

Annual temperature between two industries is given. Predict the temperature in 2016 and 2017 using the past data of both industries.



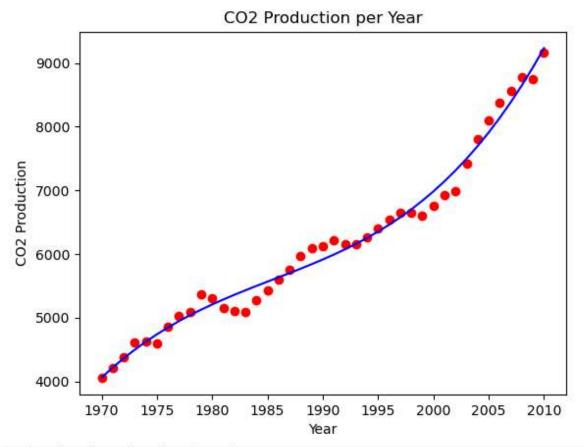


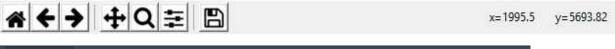


QUESTION 3:

Data of global production of CO2 of a place is given between 1970s to 2010. Predict the CO2 production for the years 2011, 2012 and 2013 using the old data set.

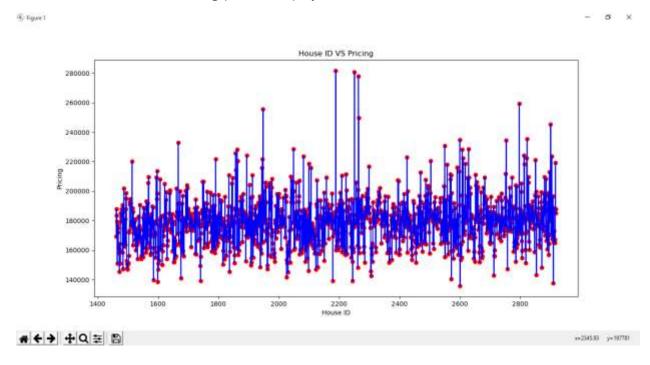






QUESTION 4:

Housing price according to the ID is assigned to every-house. Perform future analysis where when ID is inserted the housing price is displayed.



QUESTION 5:

Data of monthly experience and income distribution of different employs is given. Perform regression.

