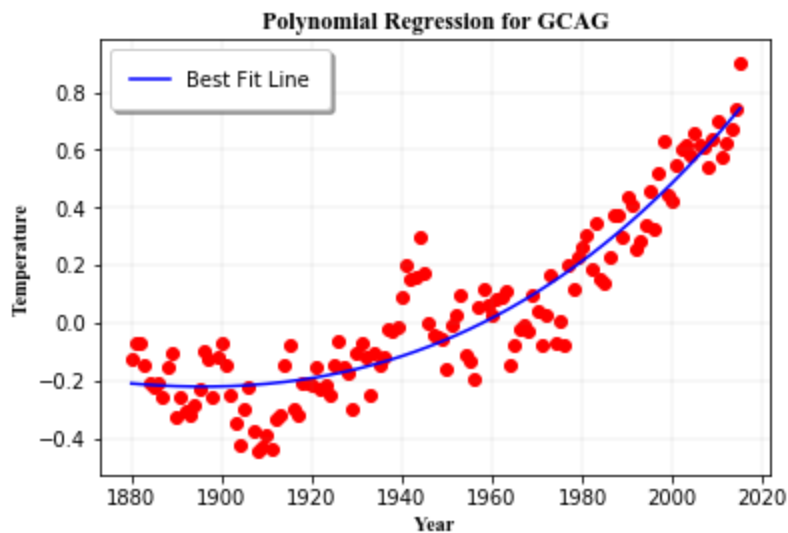```
In [9]: runfile('C:/Users/Ali/Desktop/Machine Learning/assignment 2/untitled2.py',
wdir='C:/Users/Ali/Desktop/Machine Learning/assignment 2')
```
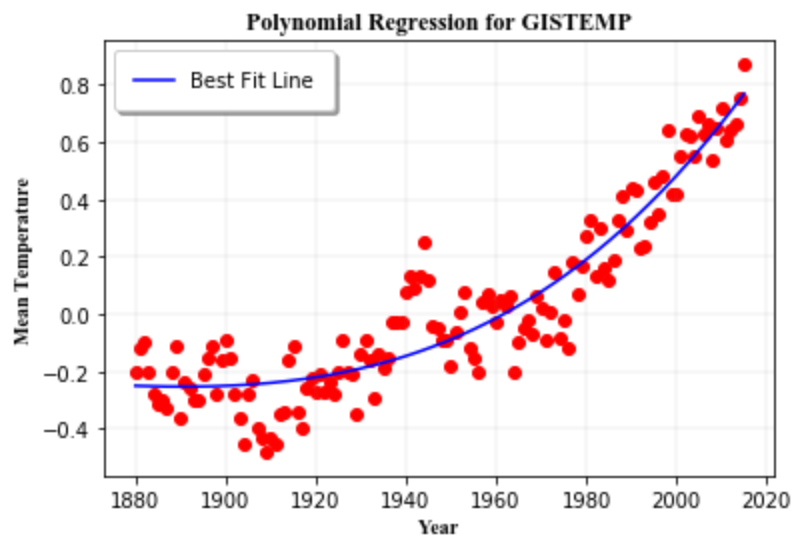


Polynomial Regression for GCAG

```
The temperature in 2016 approx
[[0.76231028]]
The temperature in 2017 approx
[[0.78149969]]
```


Polynomial Regression for GISTEMP

```
The temperature in 2016 will be:
[[0.78885745]]
The temperature in 2017 will be:
[[0.81039365]]
```