




ANALYSIS ON COVID-19 USING MACHINE LEARNING

Prepared By:

Ransher



1814110

ECE

Guided By:

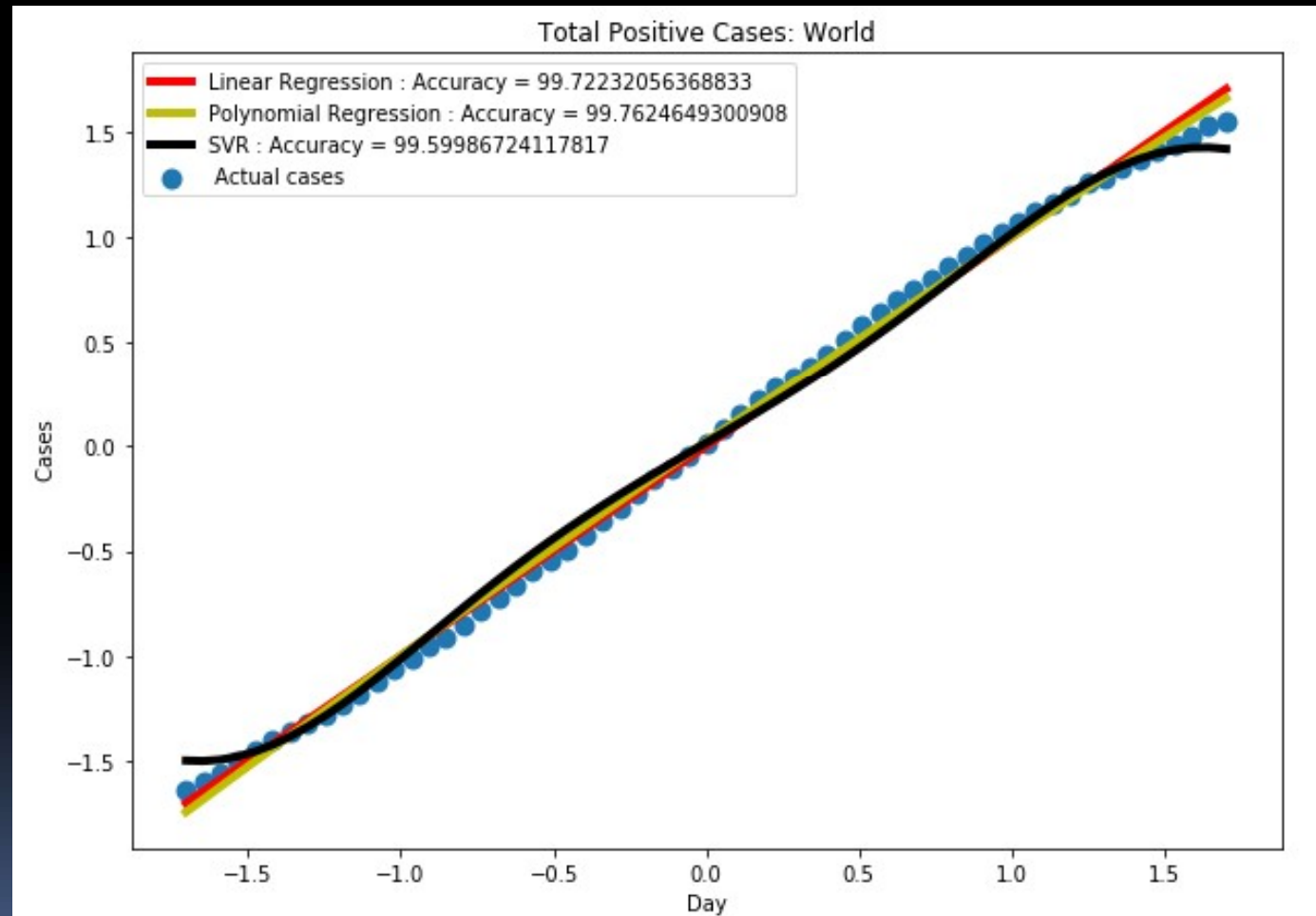
Dr. Banani Basu Ma'am

Department: ECE

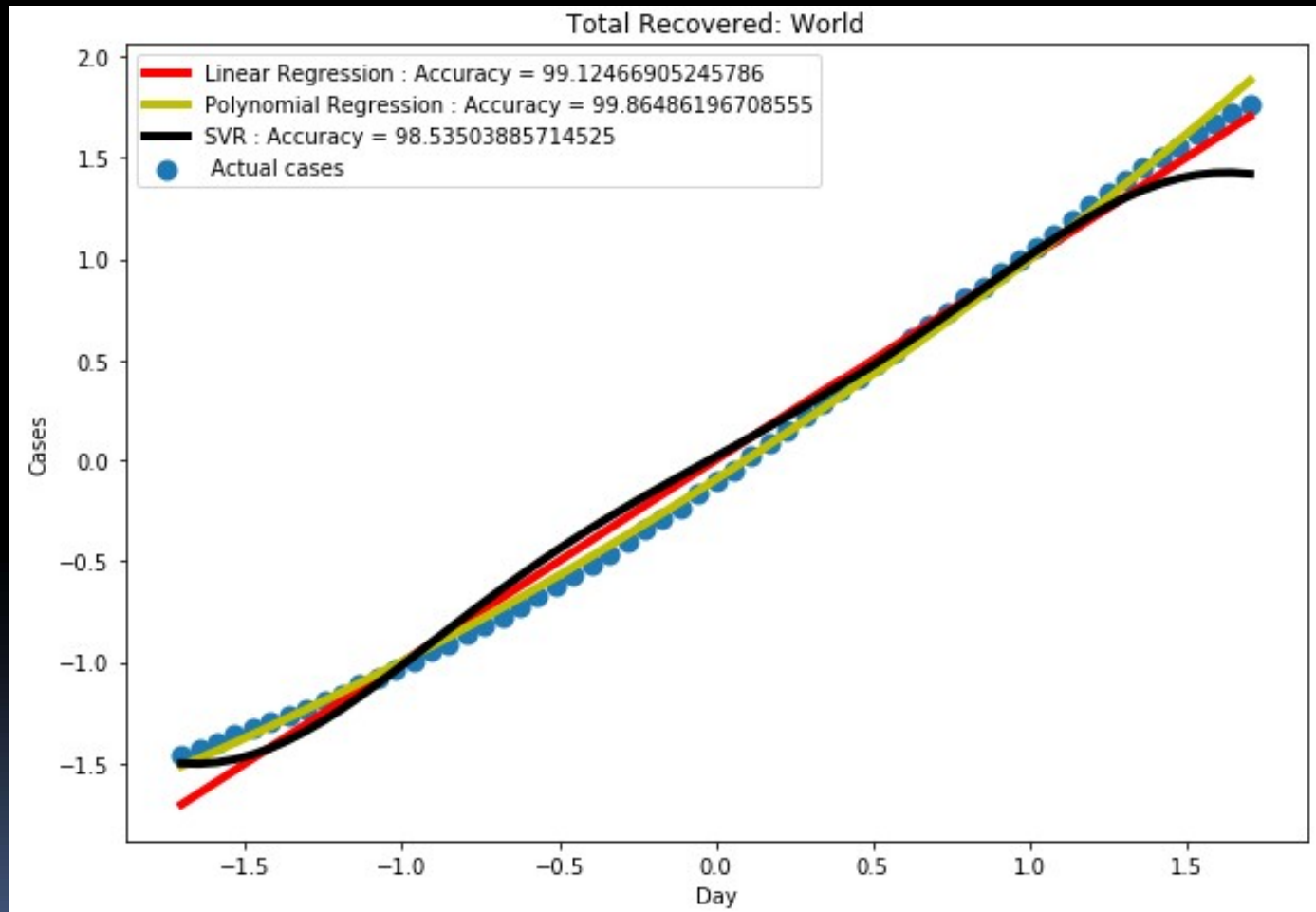
NIT Silchar

- Dataset : WORLD
- <https://www.worldometers.info/coronavirus/>
- Days: 60 (28th March 2021 - 27th May 2021)

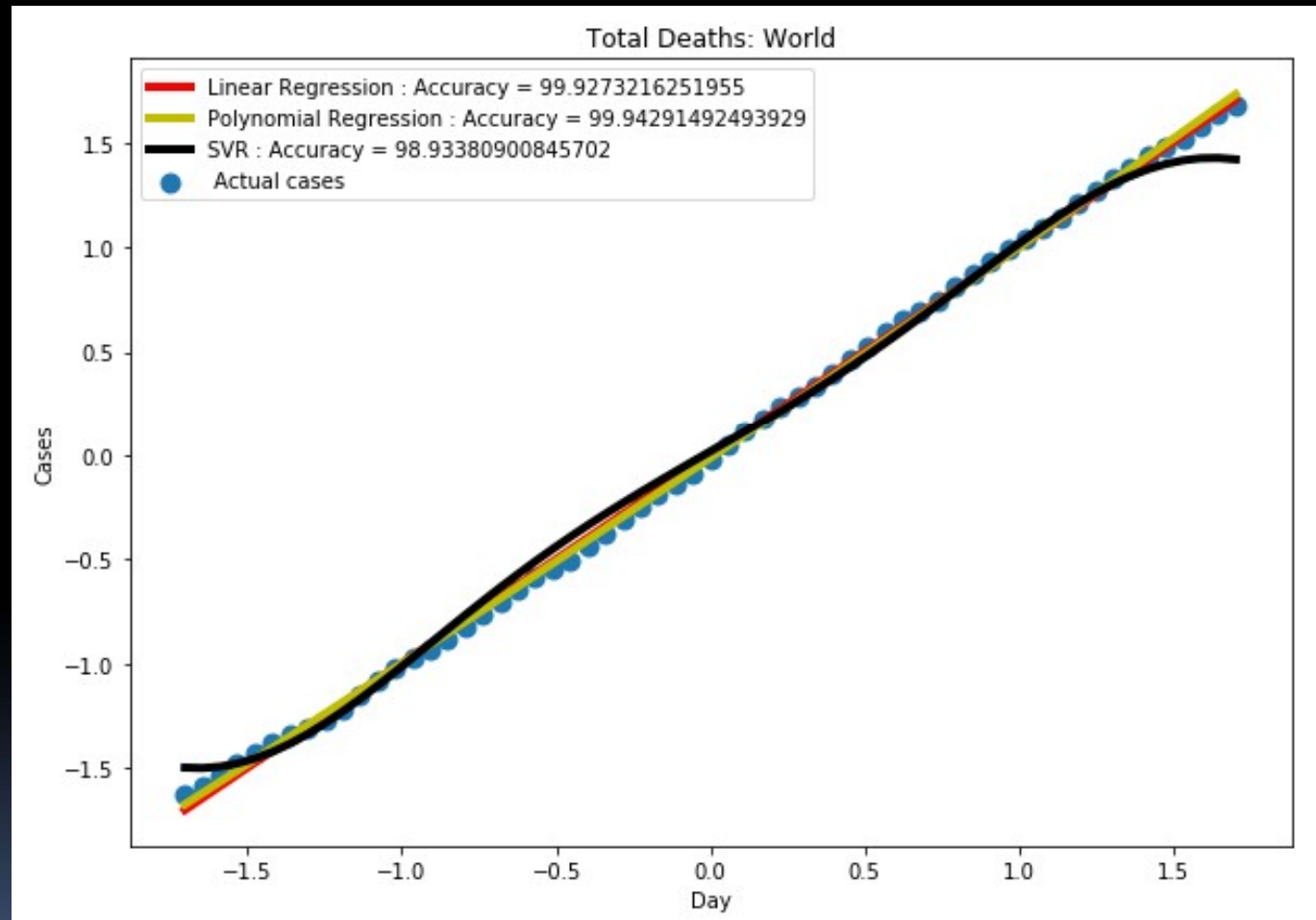
Positive Cases



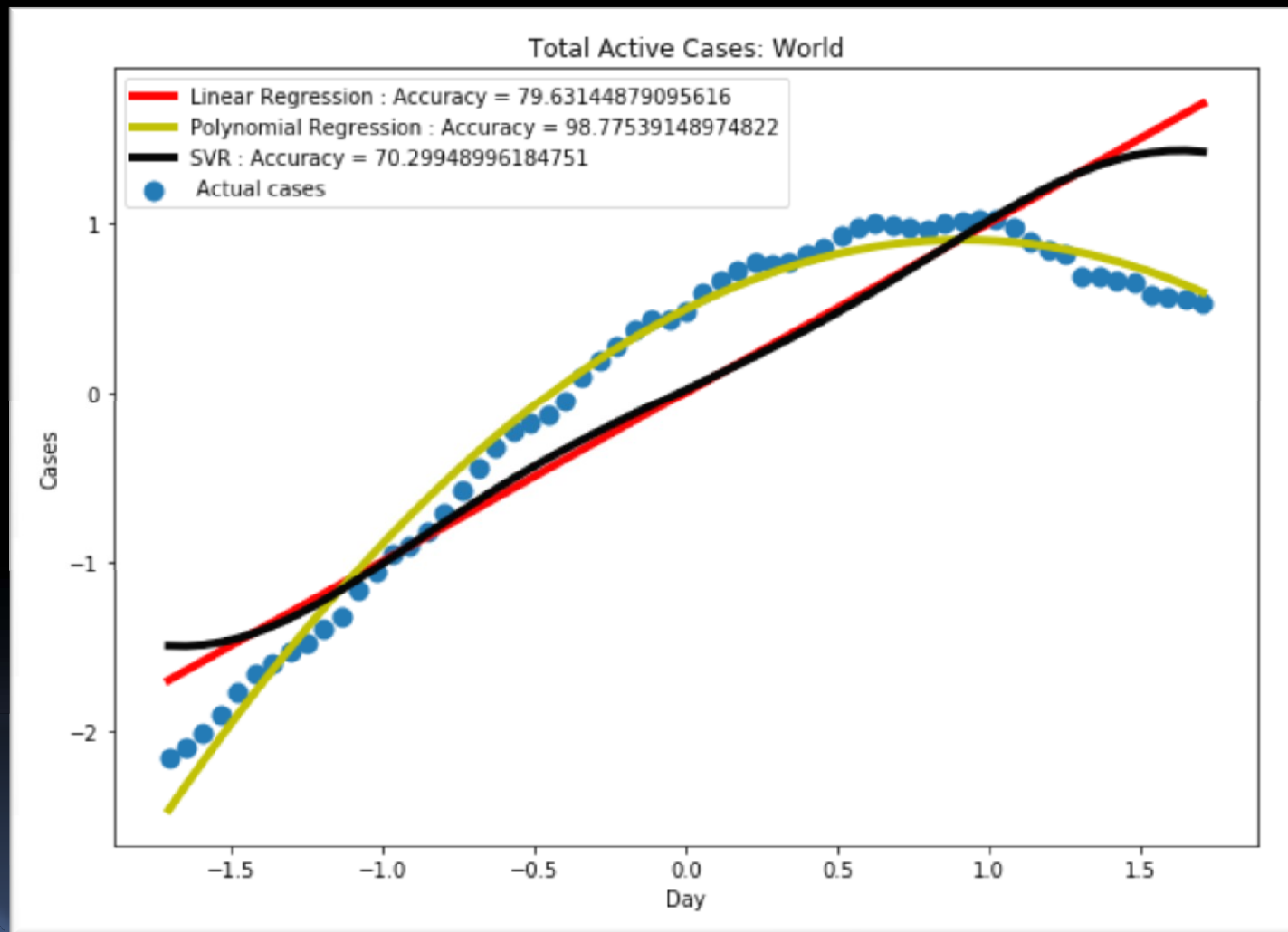
Recovered Cases



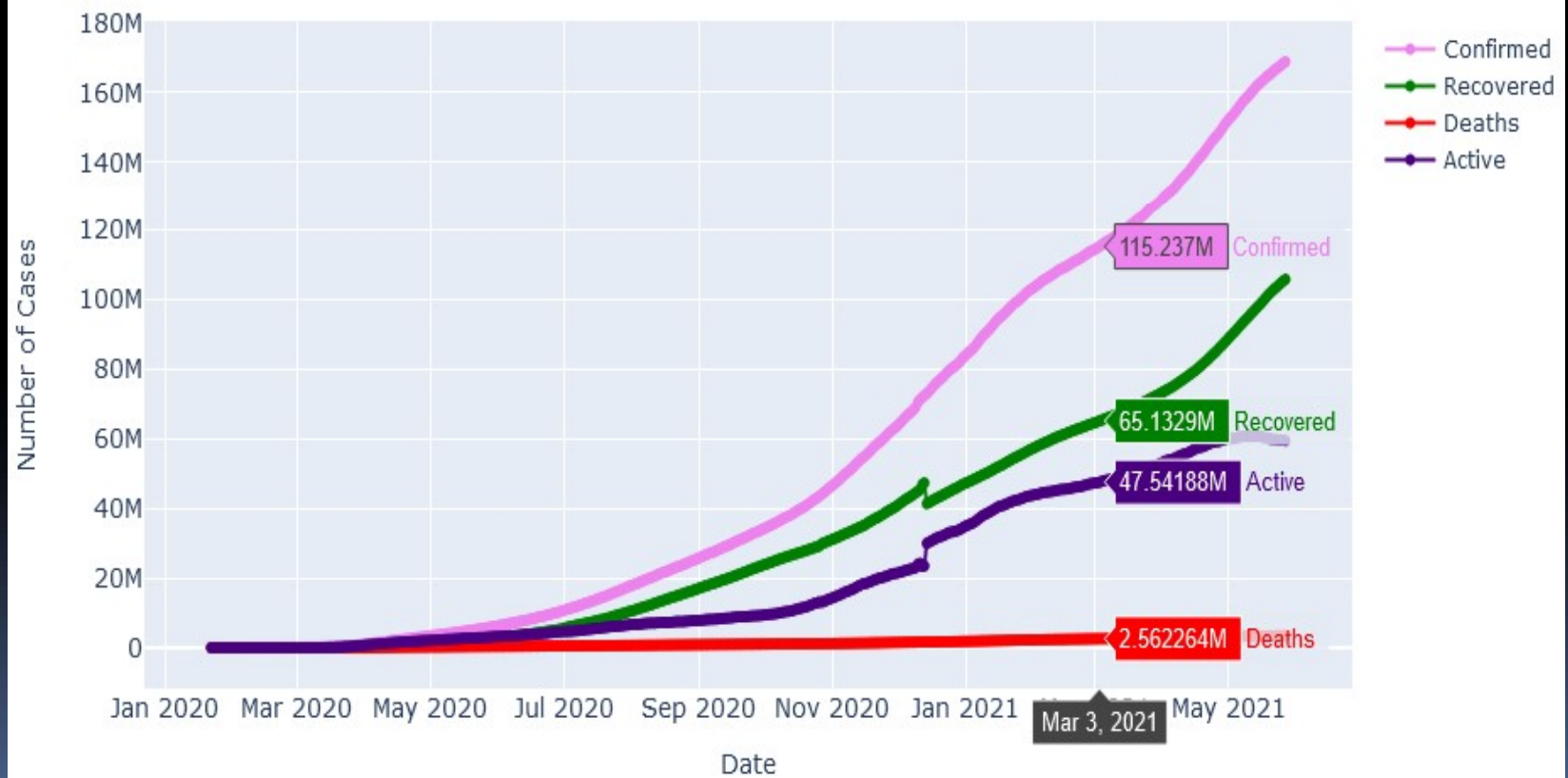
Death Cases



Active Cases



World covid 19 Cases



Covid-19 cases analysis for some countries

- Countries:

- India
- China
- UK
- Germany
- Italy

- Dataset :

<https://www.worldometers.info/coronavirus/>

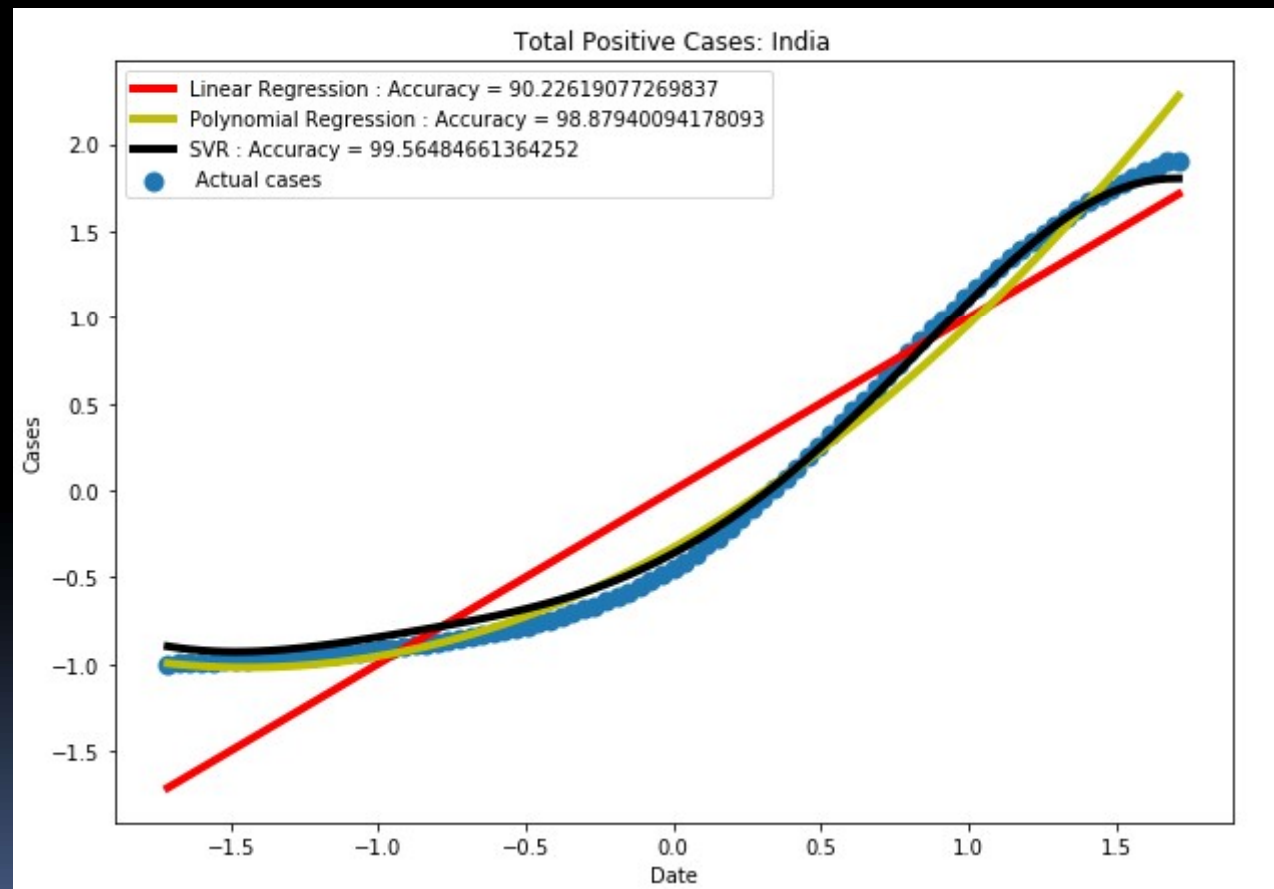
- Days: 91 (1st March 2021 - 30th May 2021)



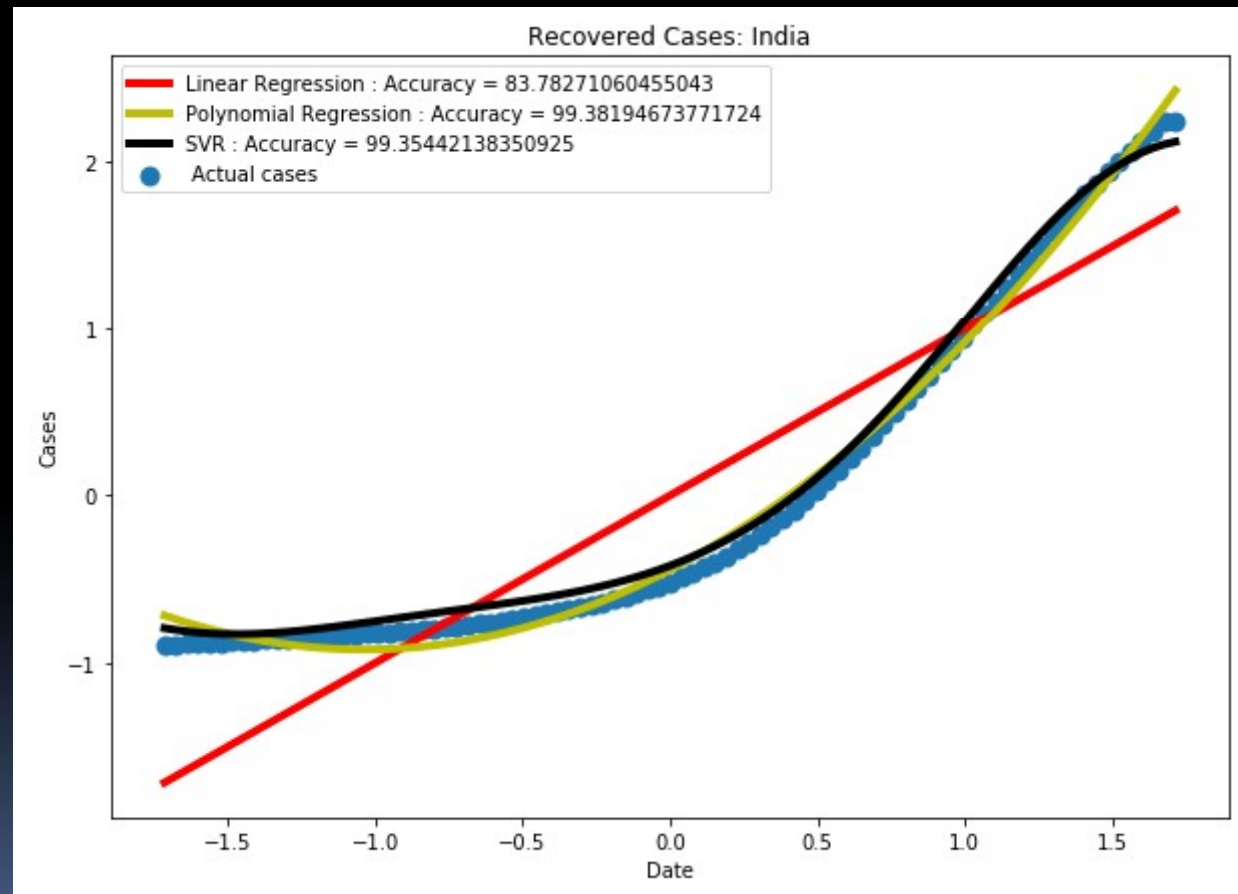
INDIA



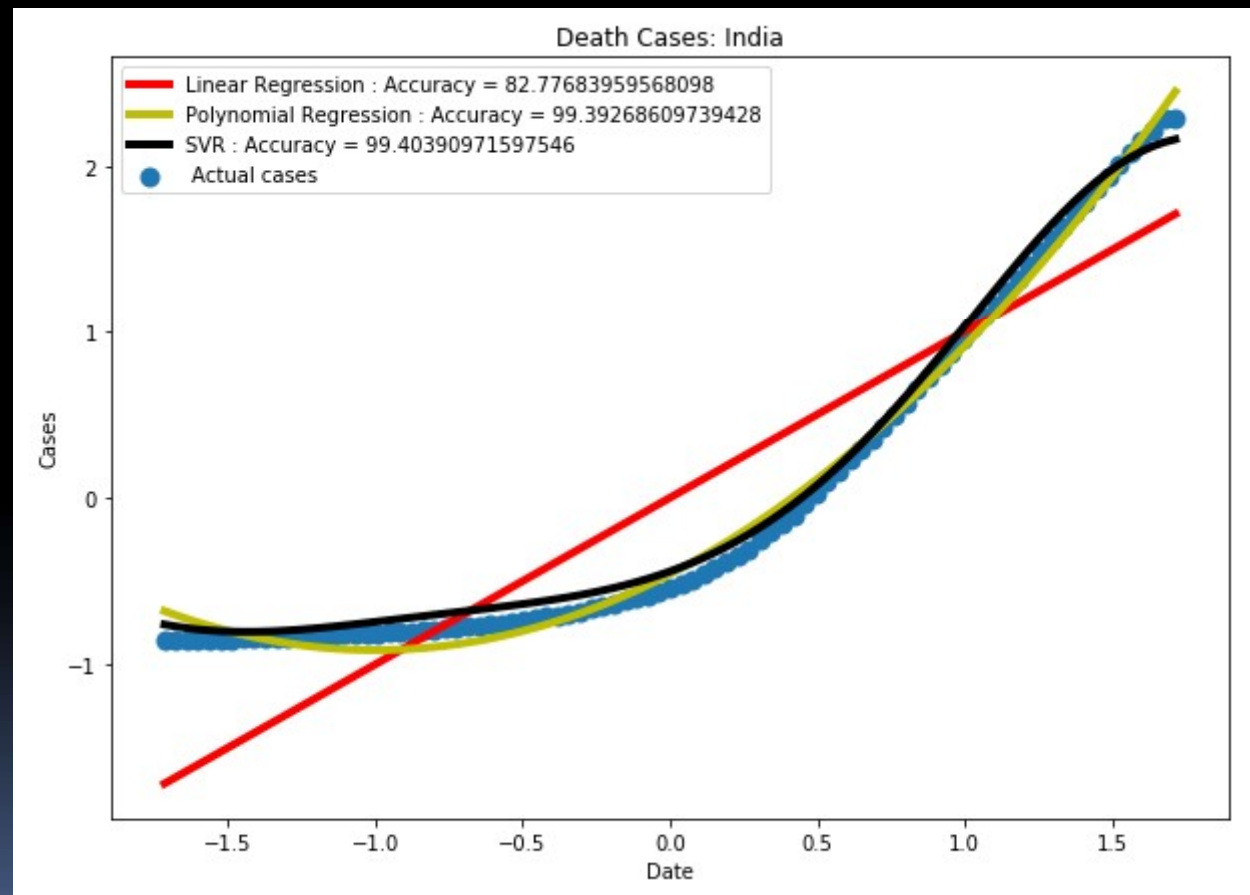
INDIA : Positive Cases



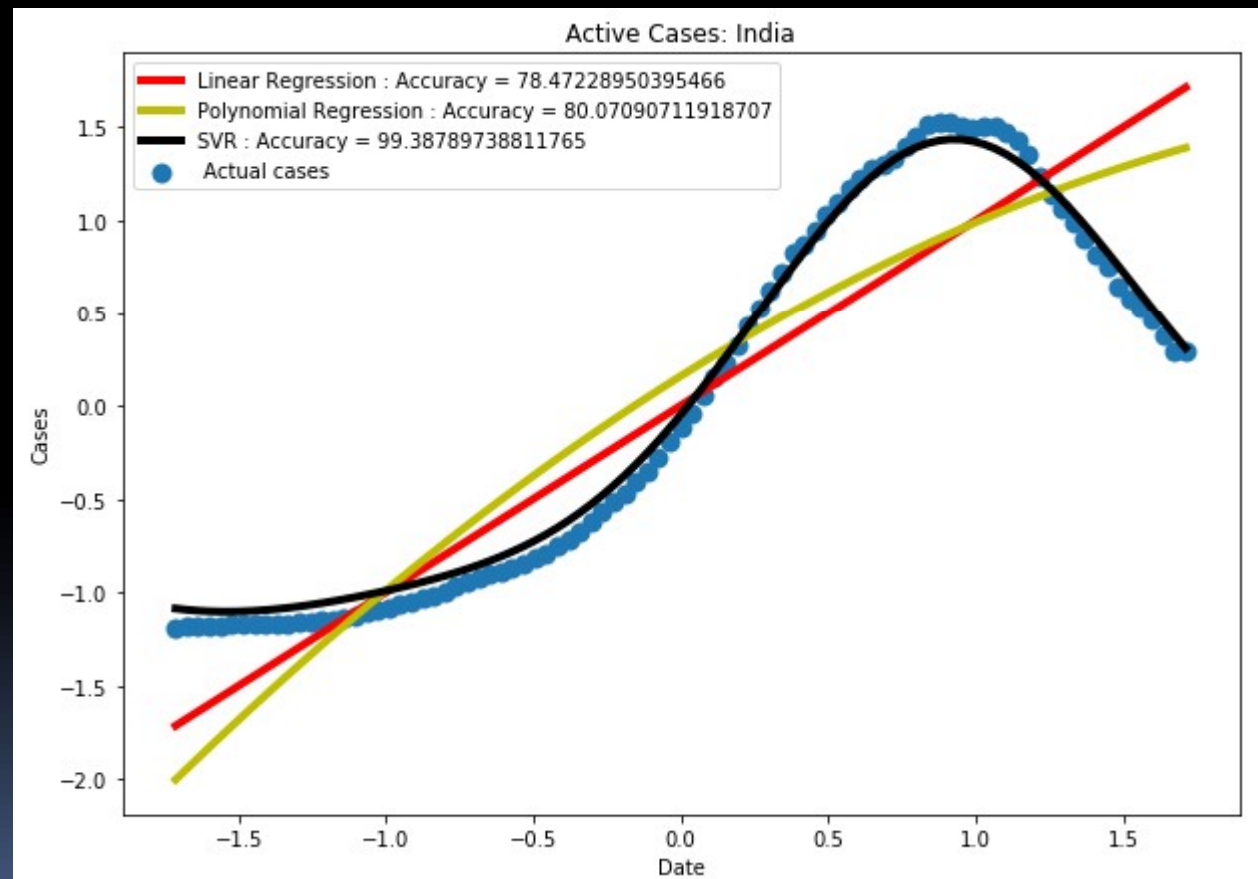
INDIA: Recovered Cases



INDIA : Death Cases



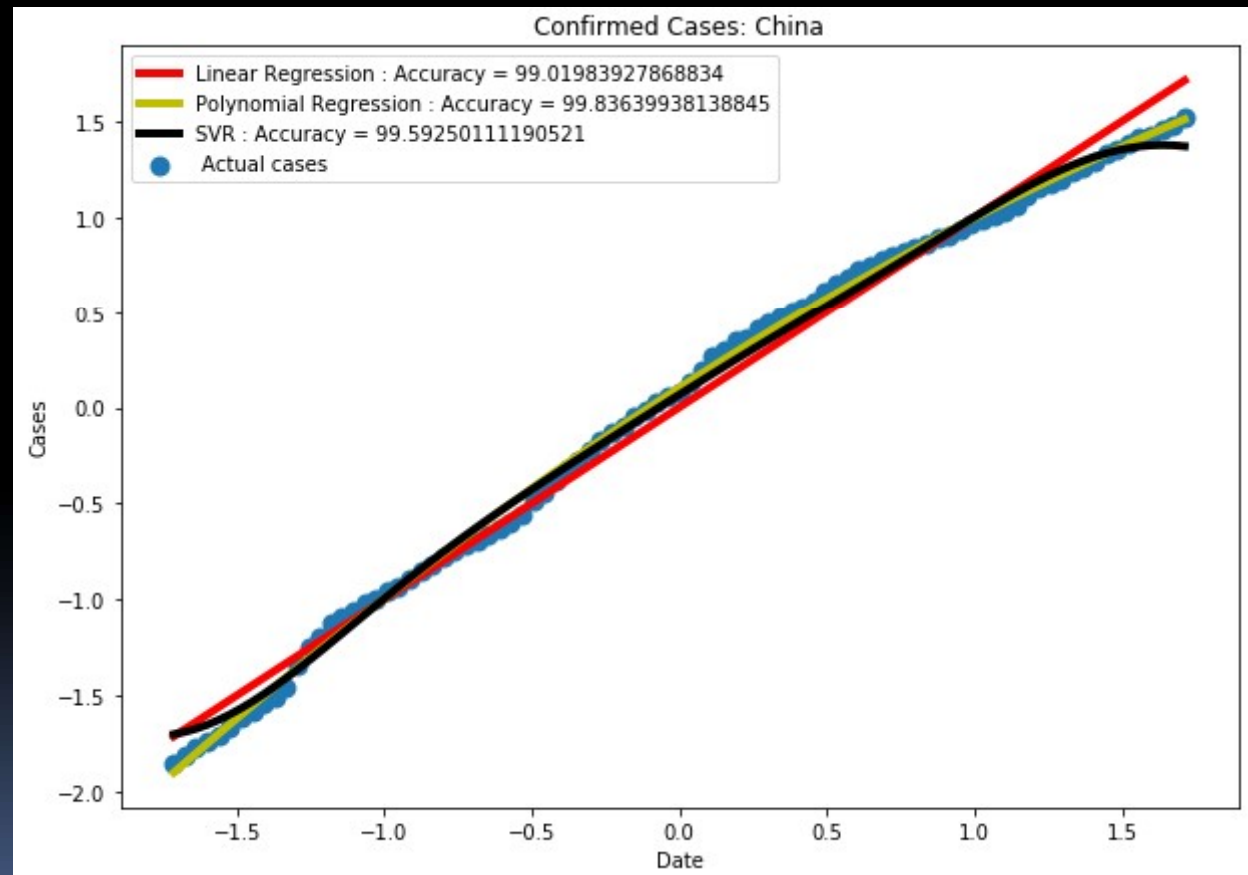
INDIA : Active Cases



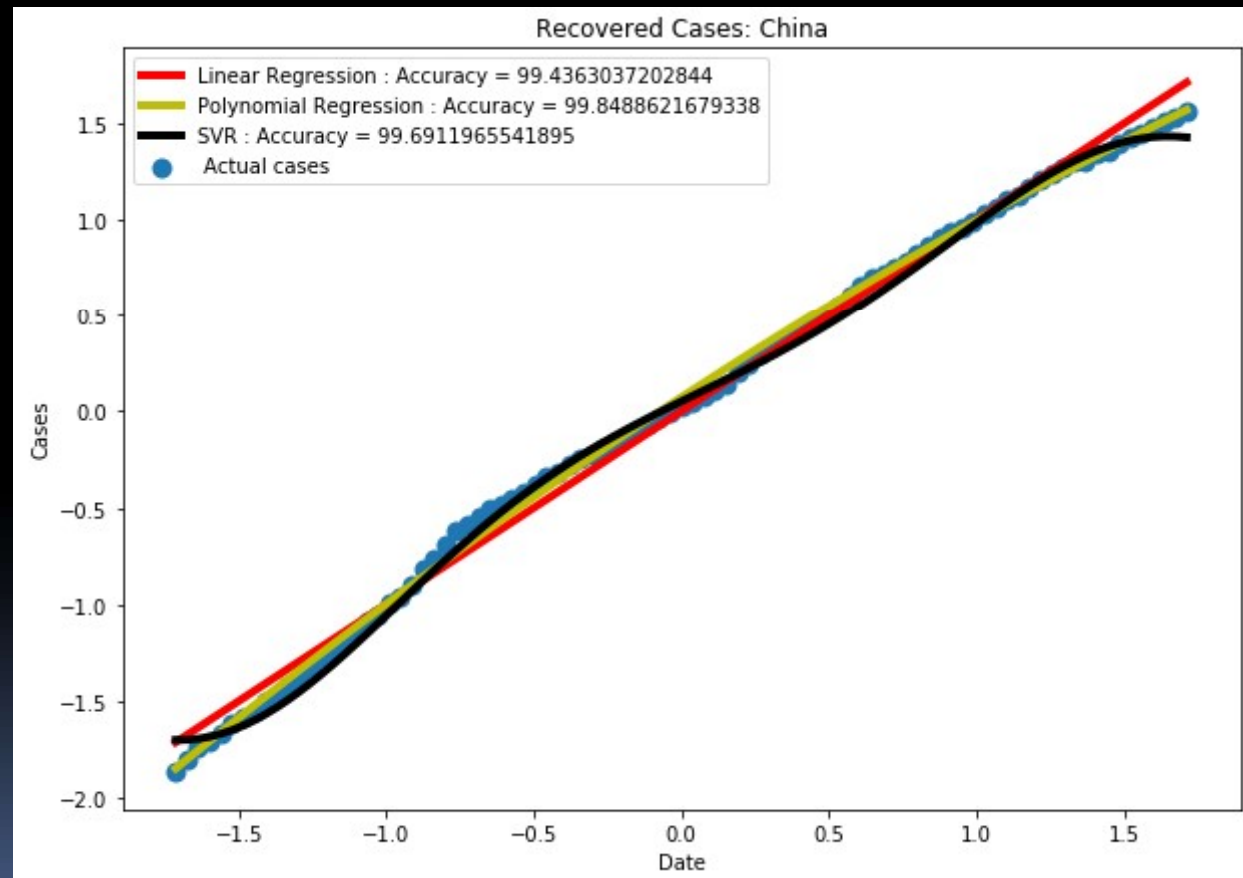


CHINA

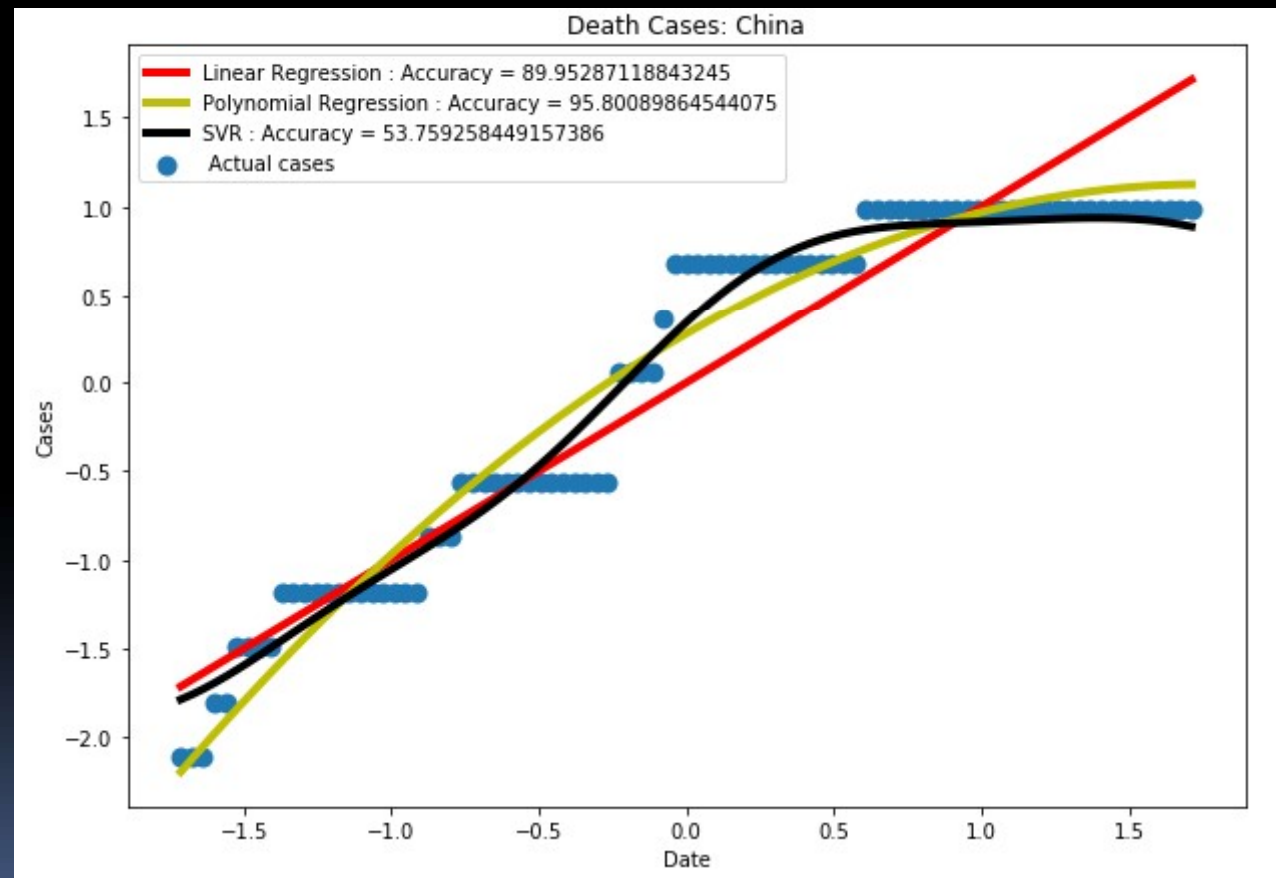
CHINA : Positive Cases



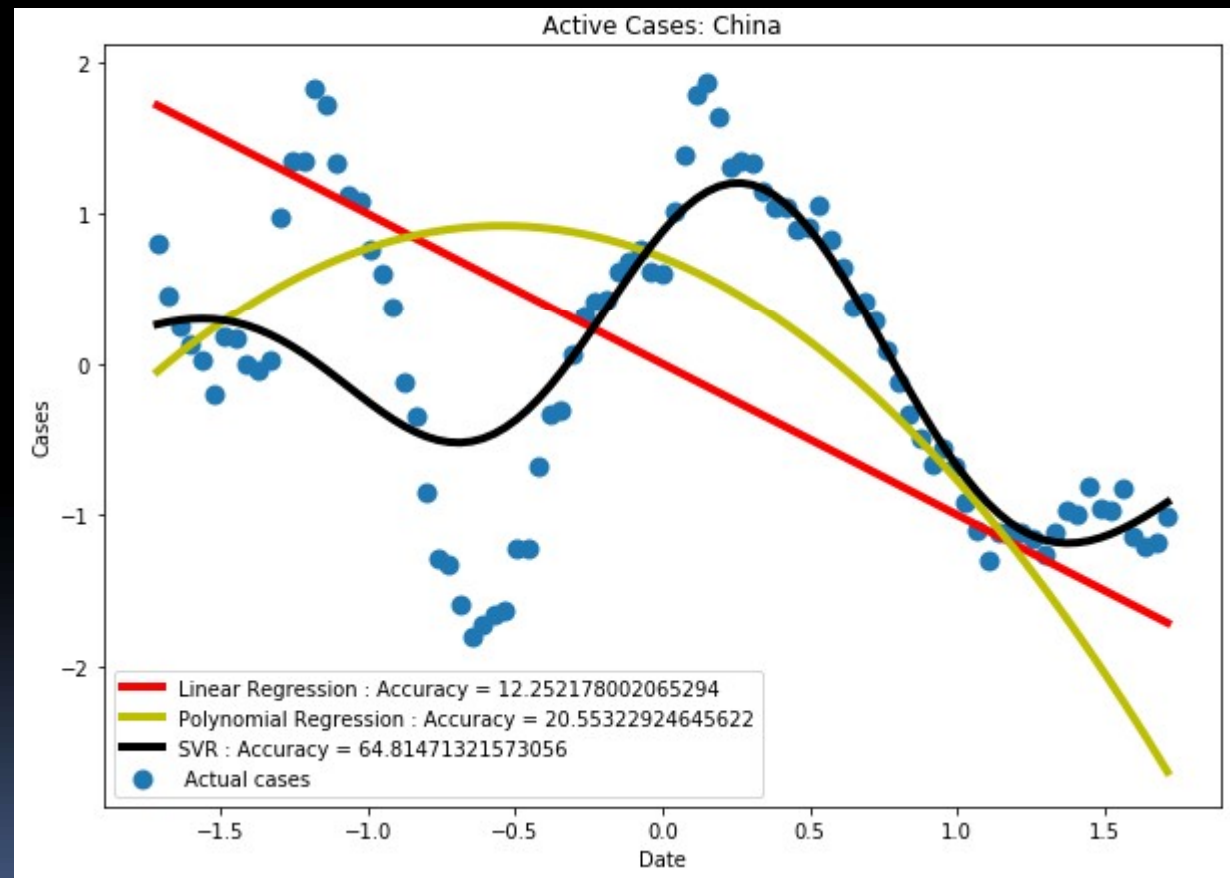
CHINA: Recovered Cases



CHINA : Death Cases



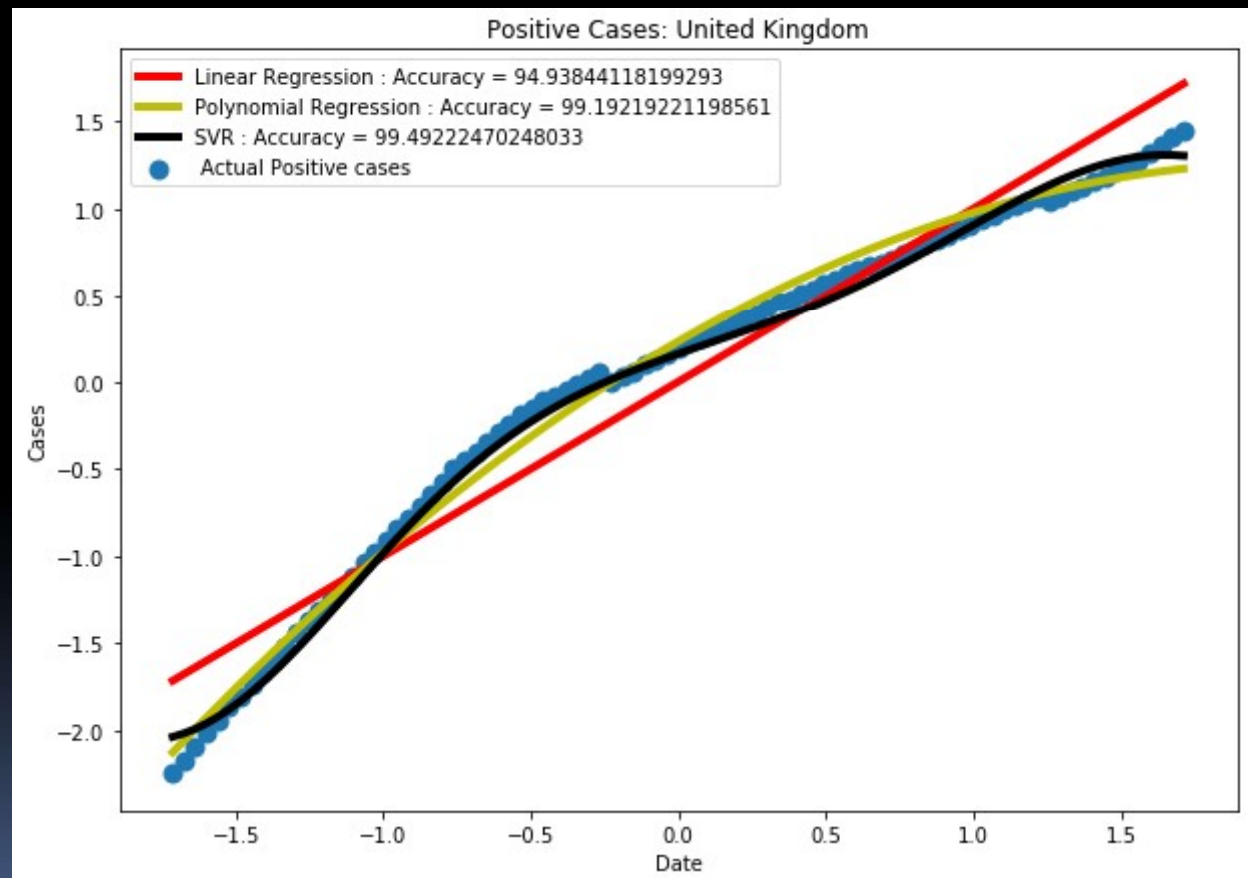
CHINA : Active Cases



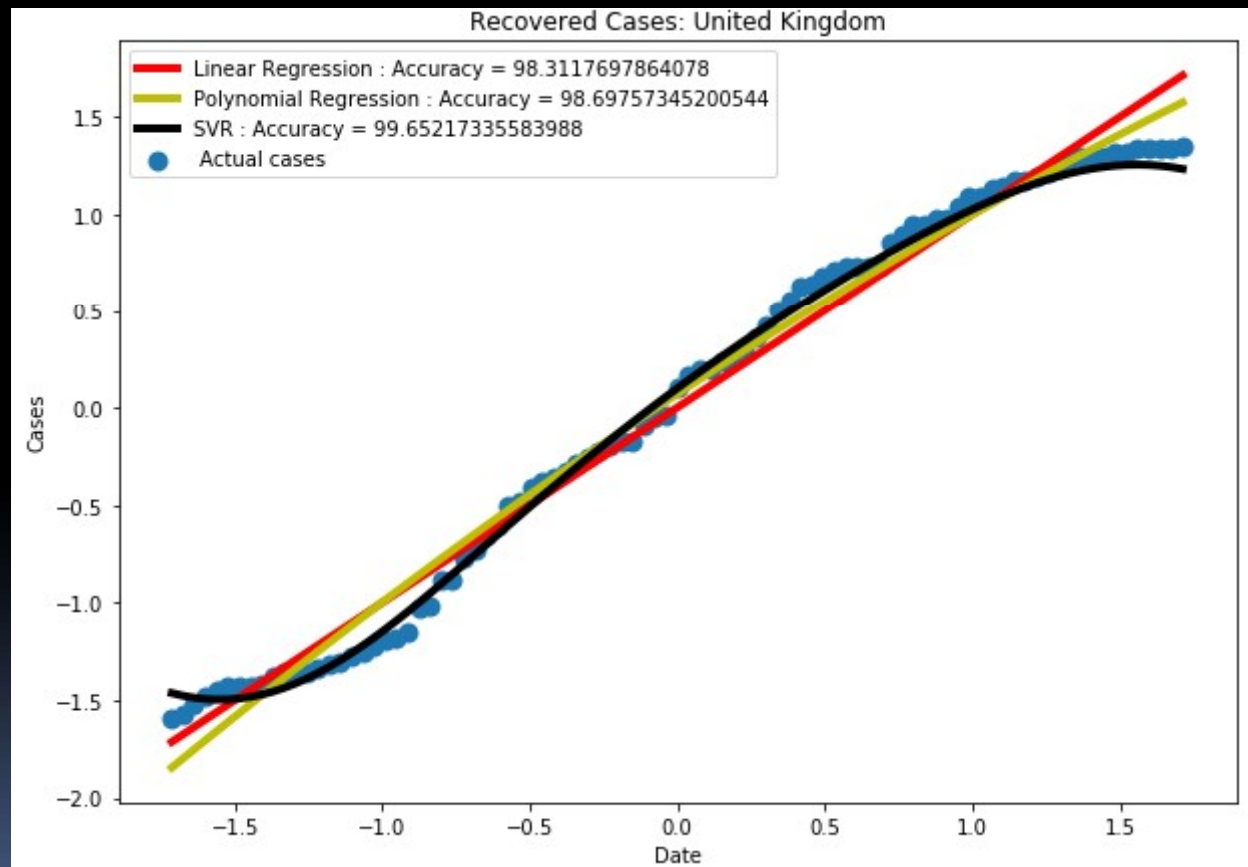


UNITED KINGDOM

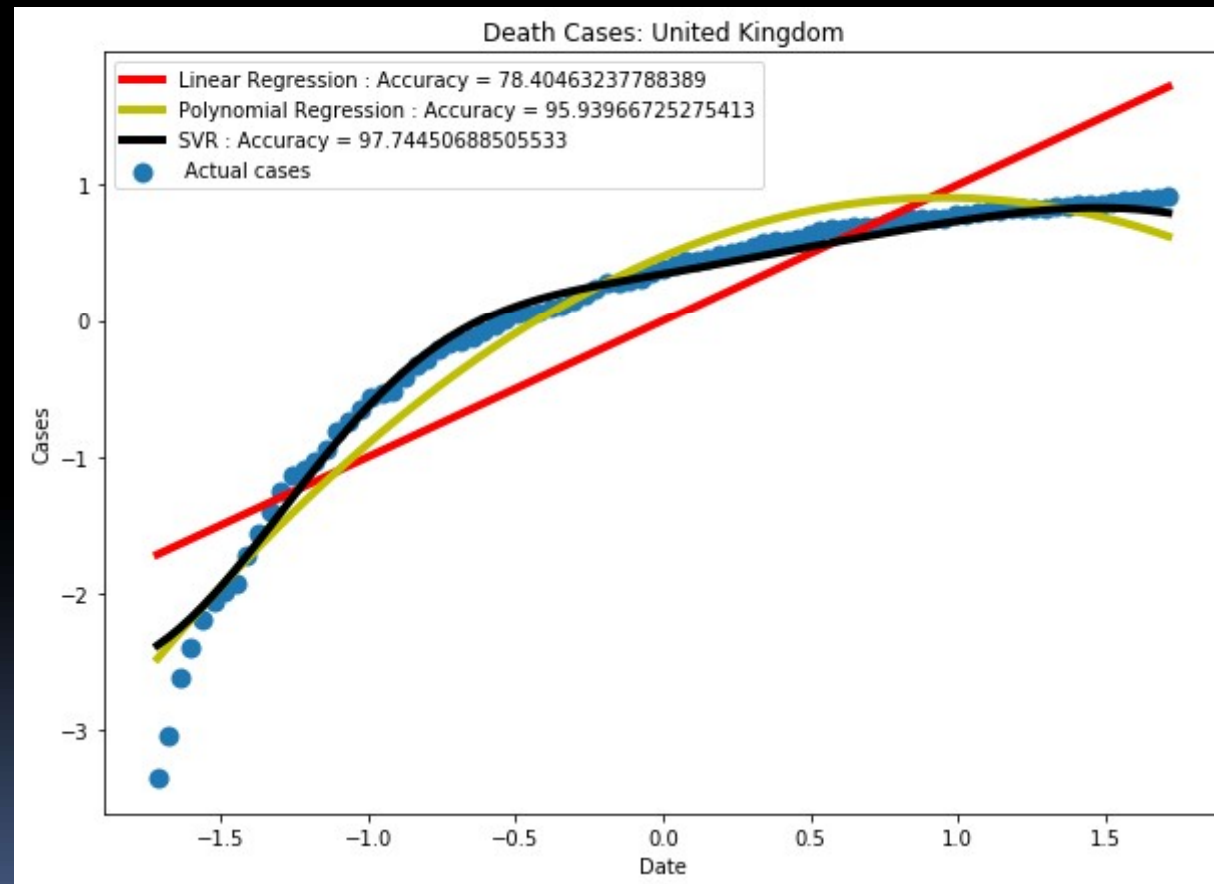
UK : Positive Cases



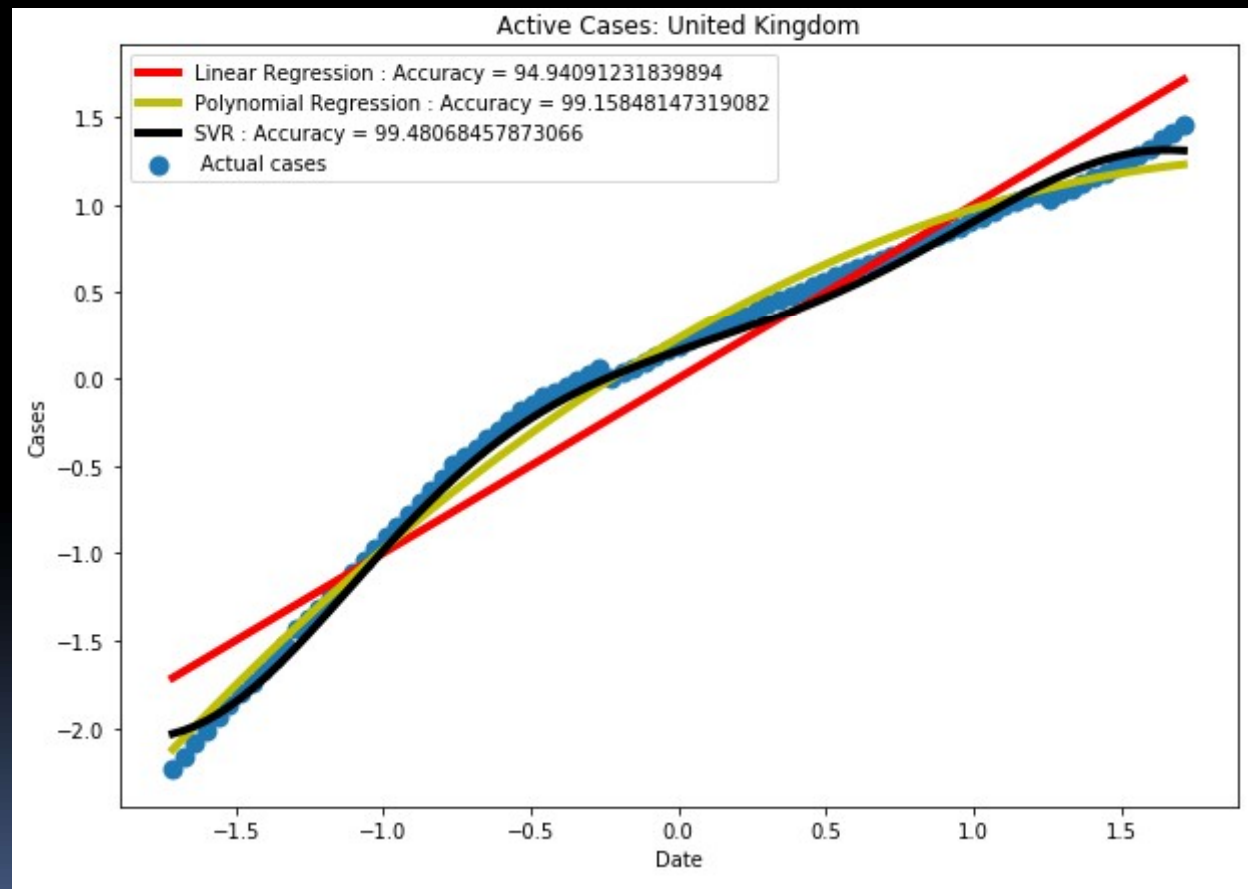
UK: Recovered Cases



UK : Death Cases



UK : Active Cases

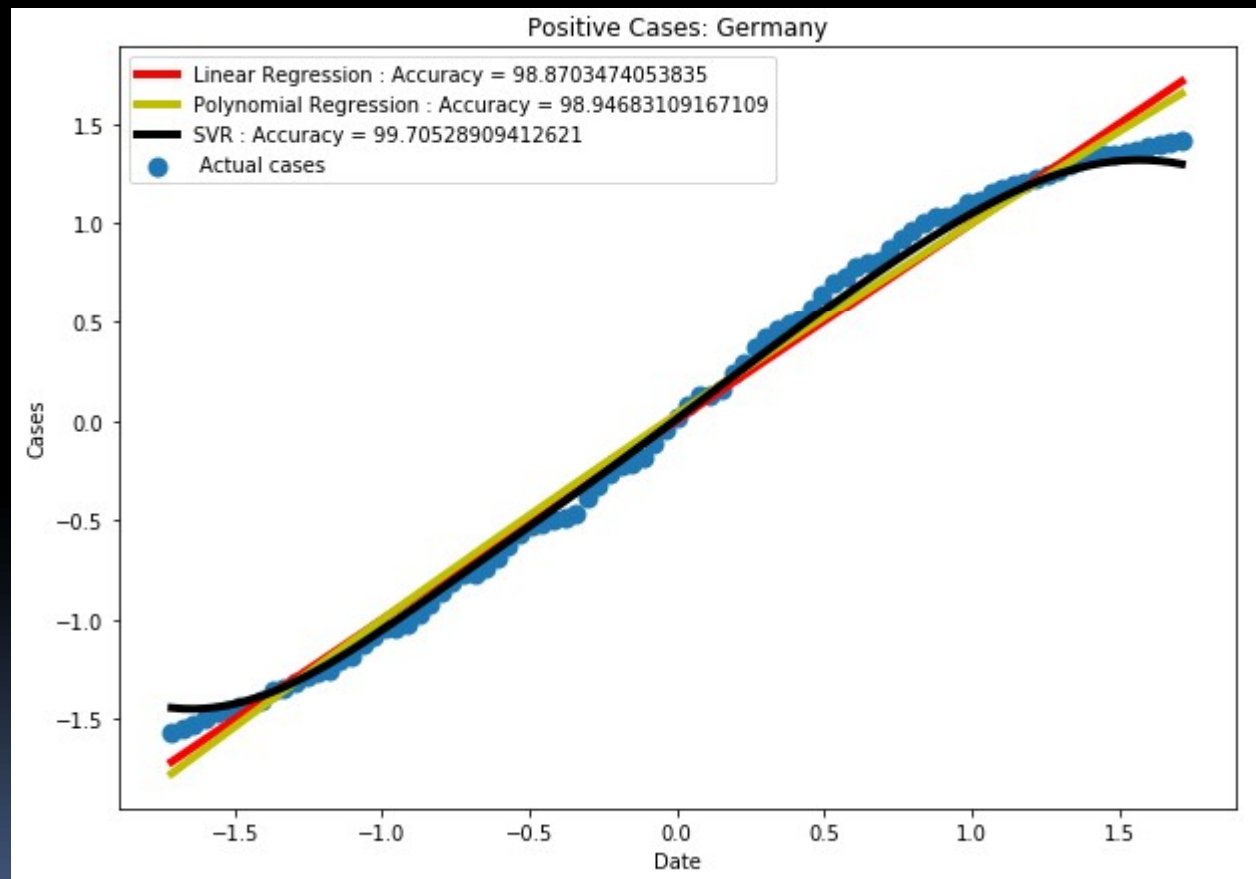




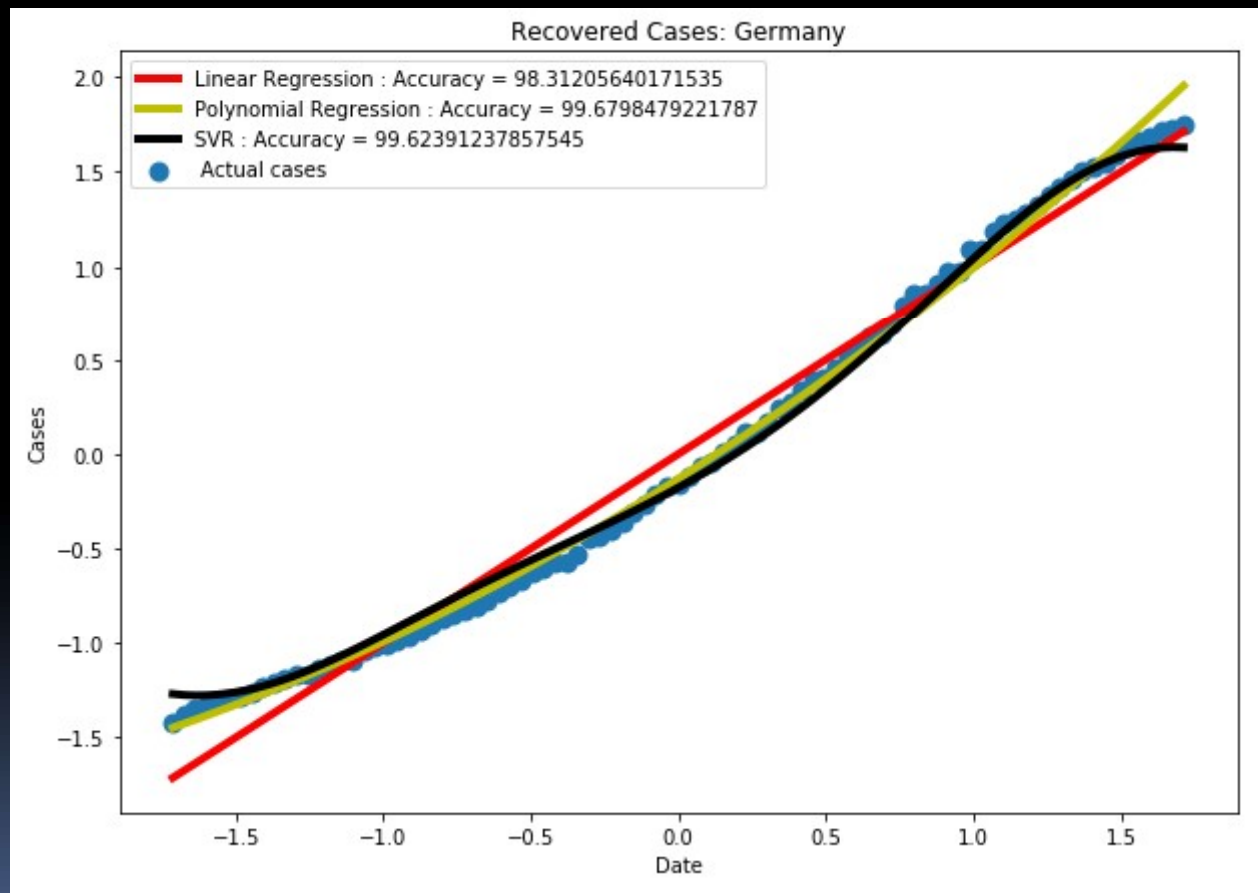
GERMANY



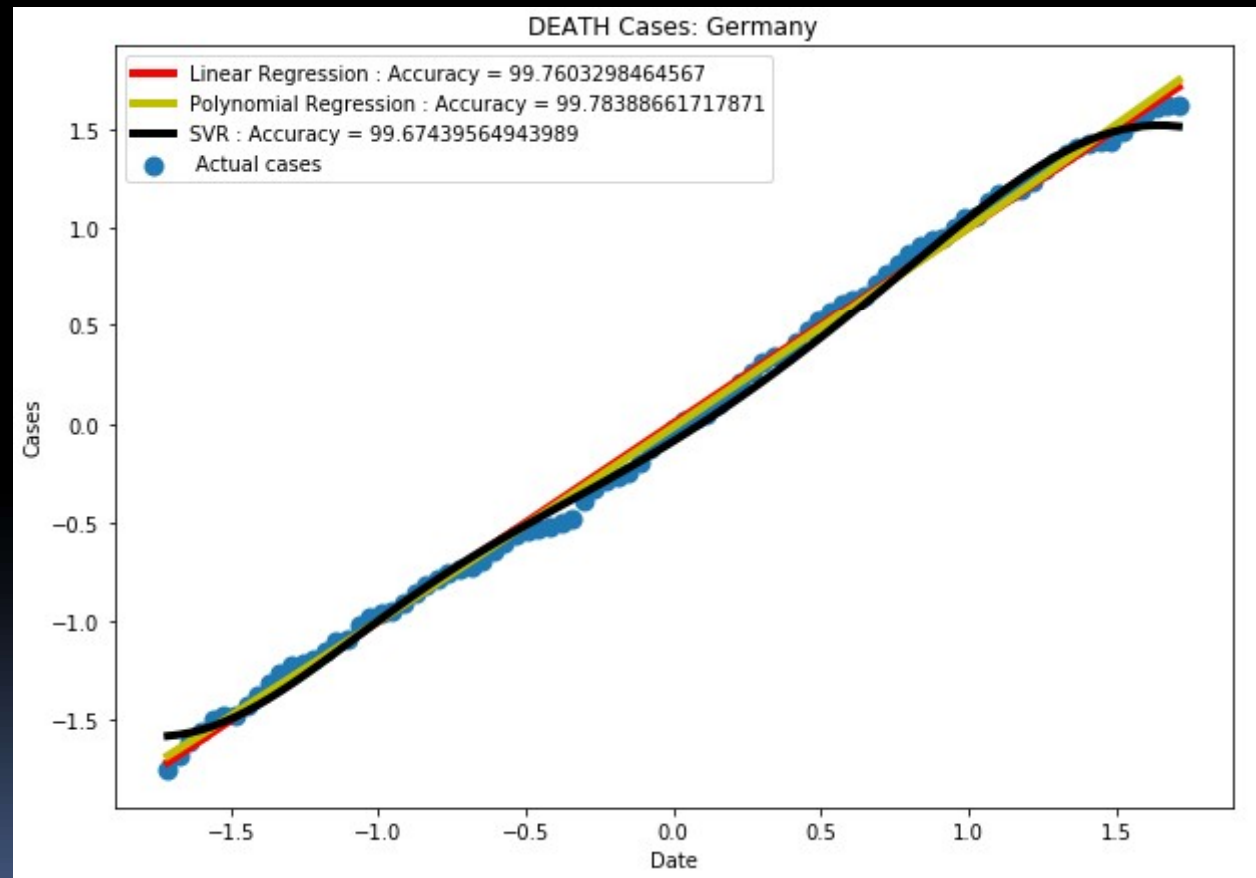
Germany : Positive Cases



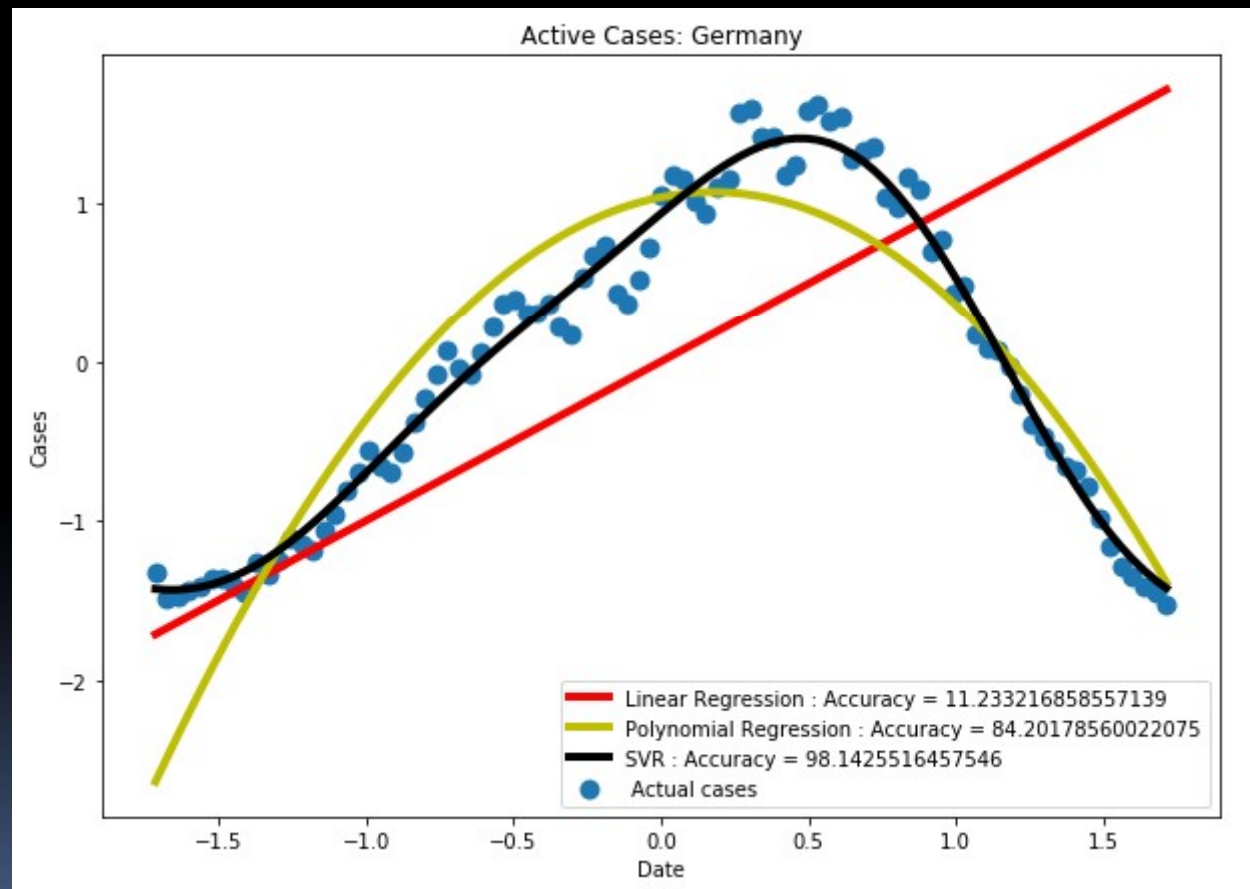
Germany: Recovered Cases



Germany : Death Cases

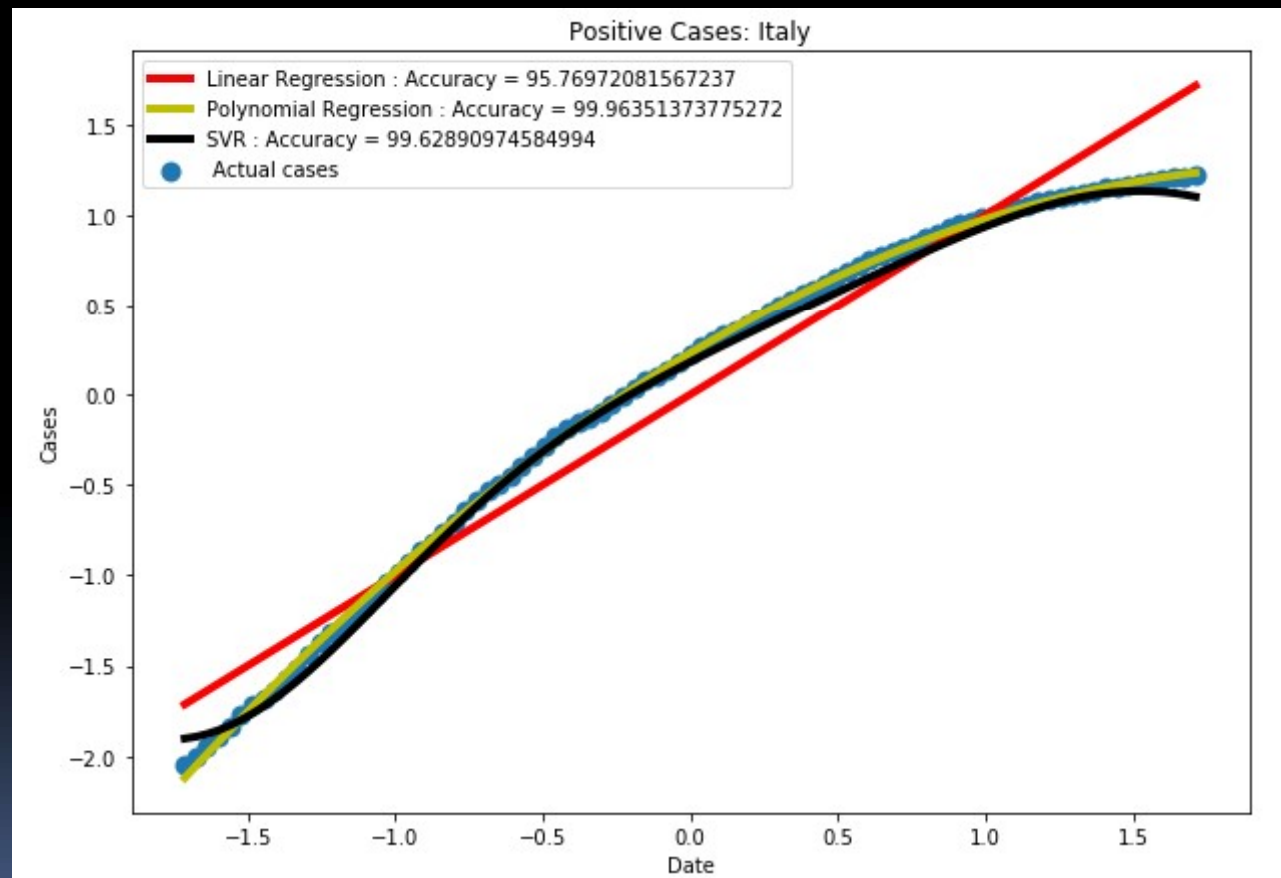


Germany : Active Cases

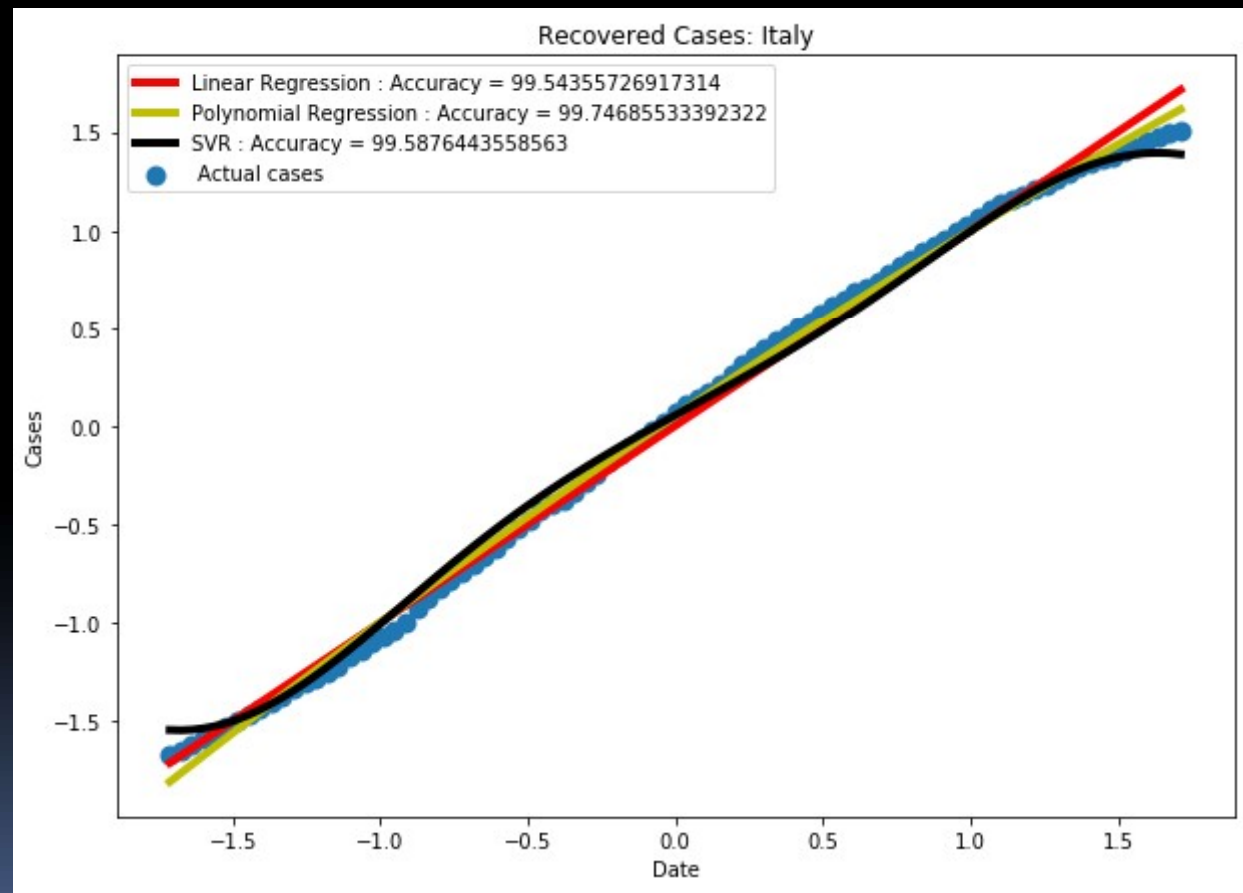


ITALY

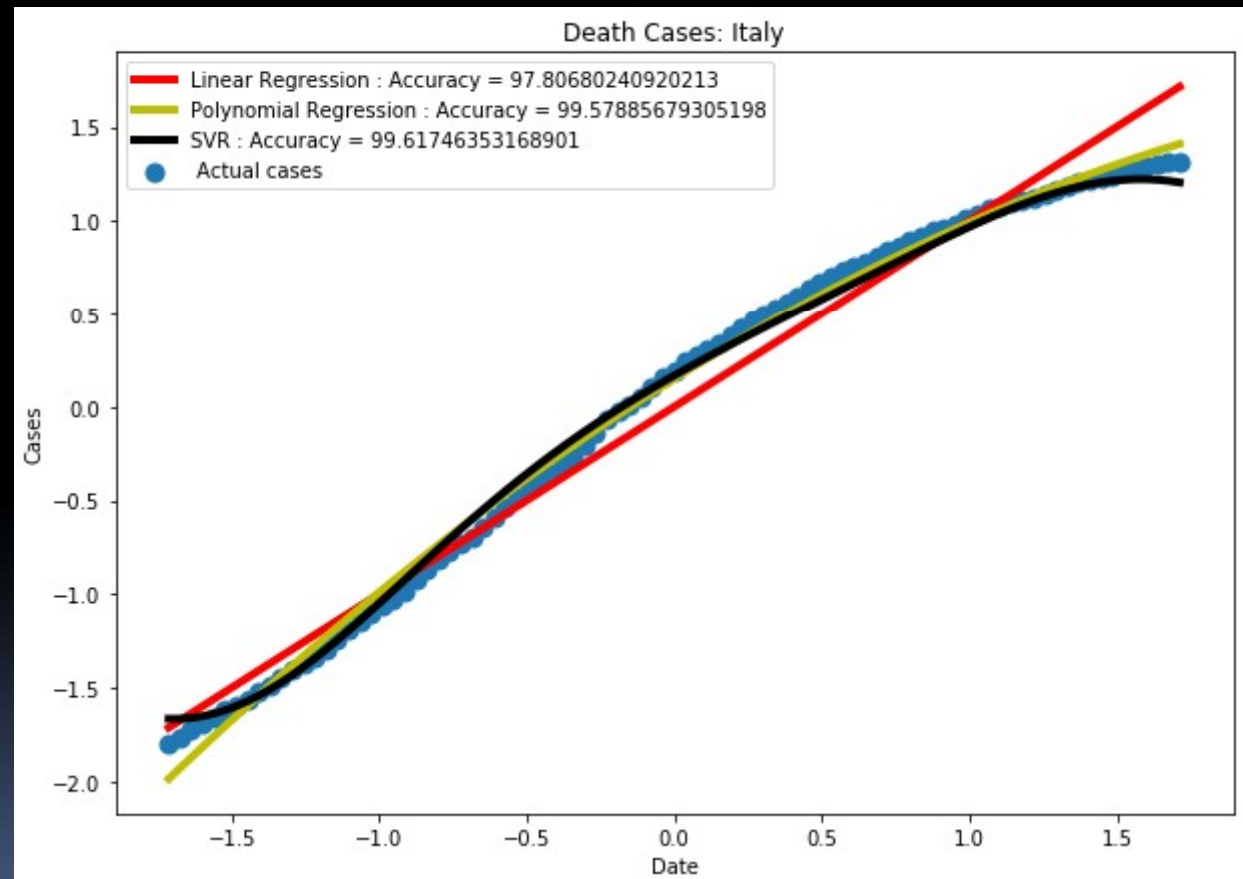
Italy : Positive Cases



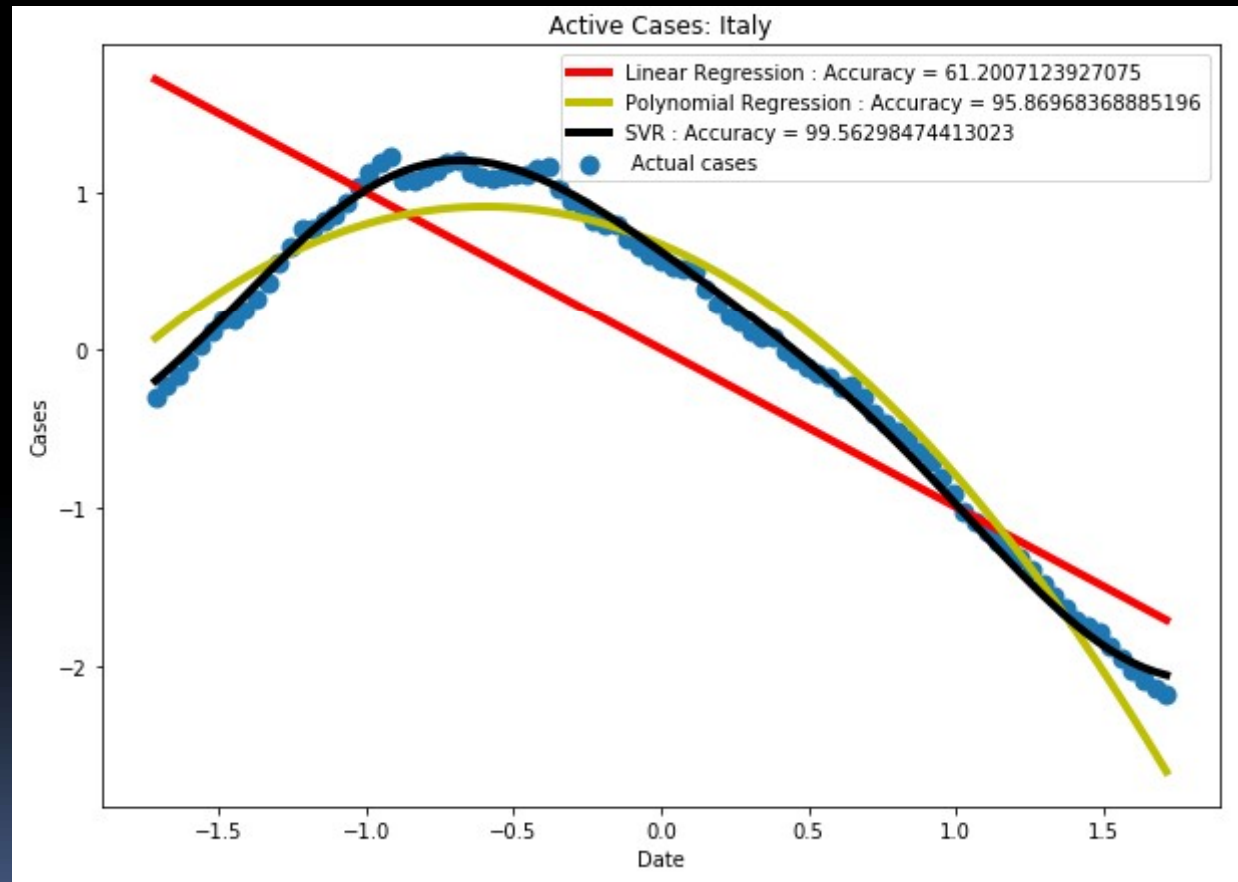
Italy: Recovered Cases



Italy : Death Cases



Italy : Active Cases





THANK YOU