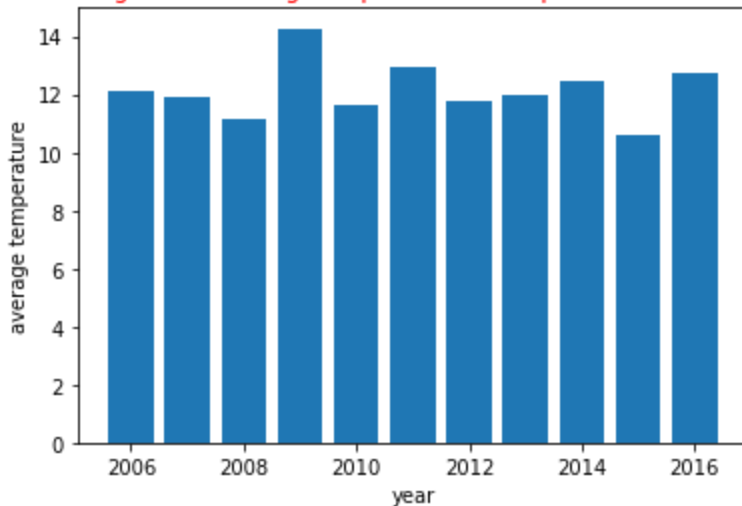


EFFECT OF GLOBAL WARMING ON TEMPERATURE AND HUMIDITY

These are trends of average temperatures of different months over 10 years(2006-2016)

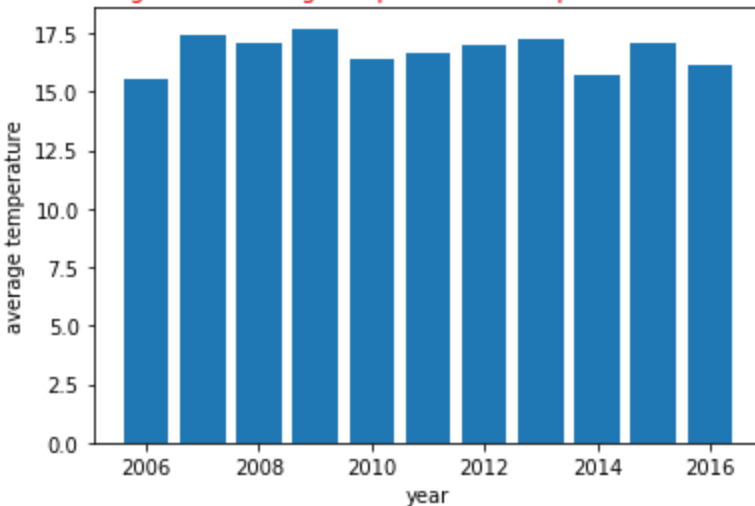
APRIL

effect of global warming on april month temperature over 10 years



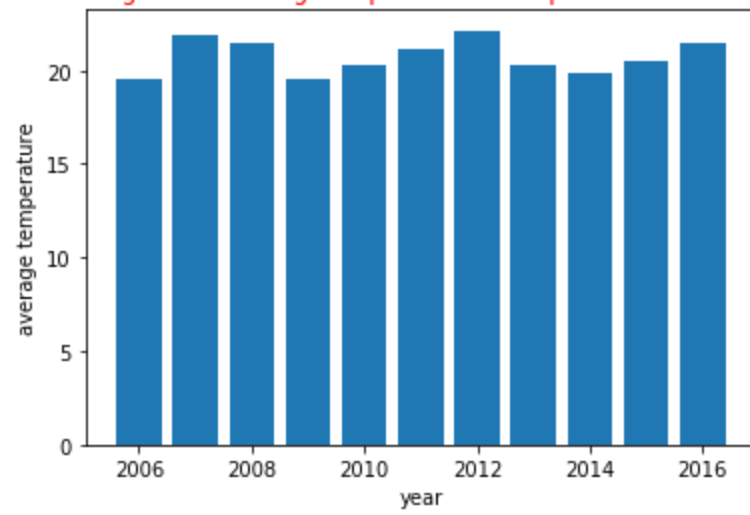
May

effect of global warming on april month temperature over 10 years



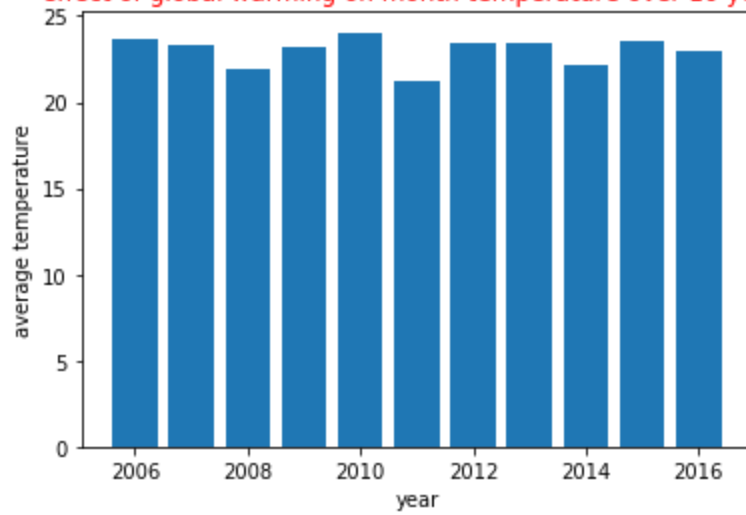
June

effect of global warming on april month temperature over 10 years



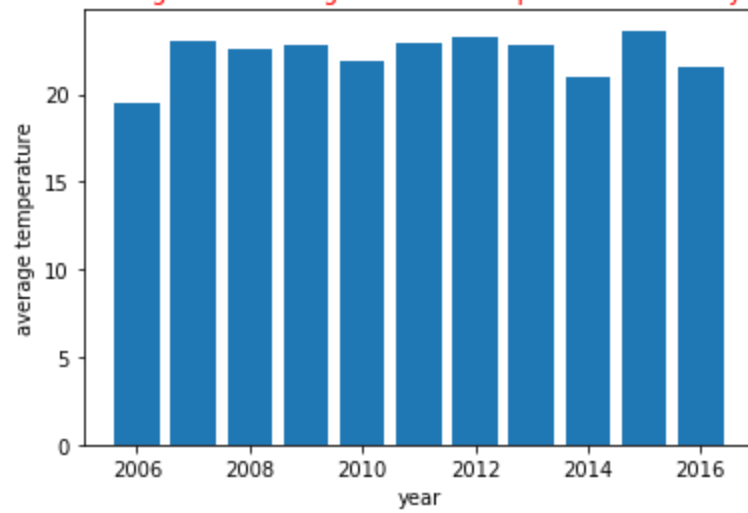
July

effect of global warming on month temperature over 10 years



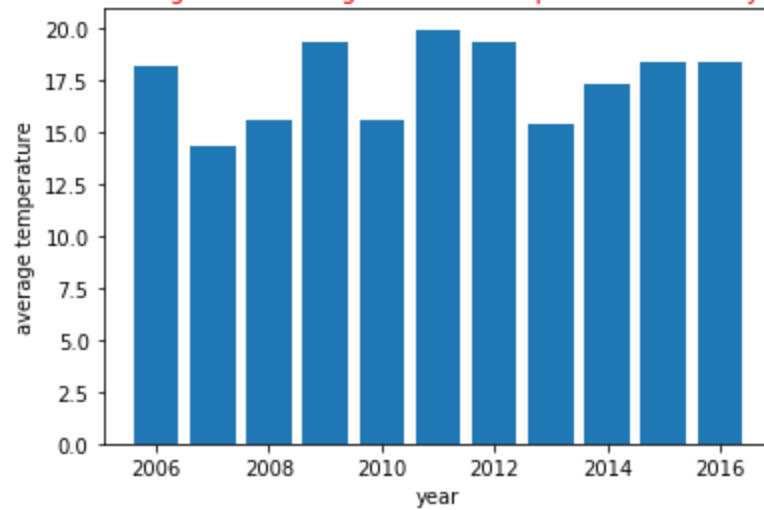
August

effect of global warming on month temperature over 10 years



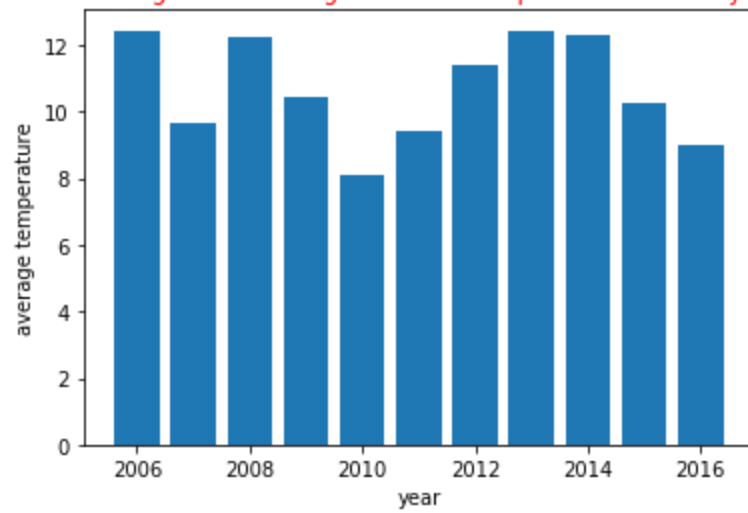
September

effect of global warming on month temperature over 10 years



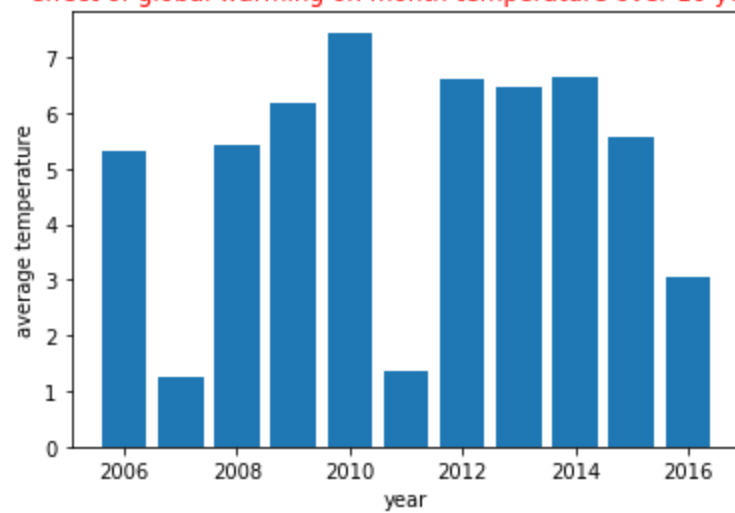
October

effect of global warming on month temperature over 10 years

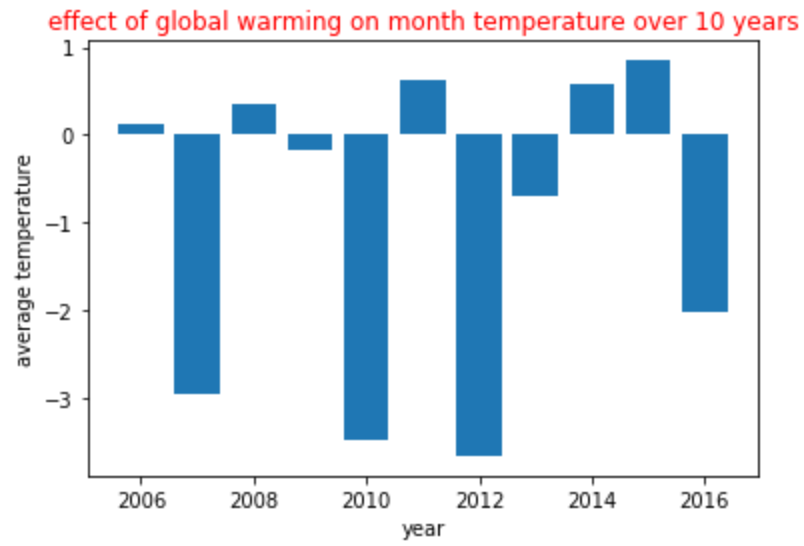


November

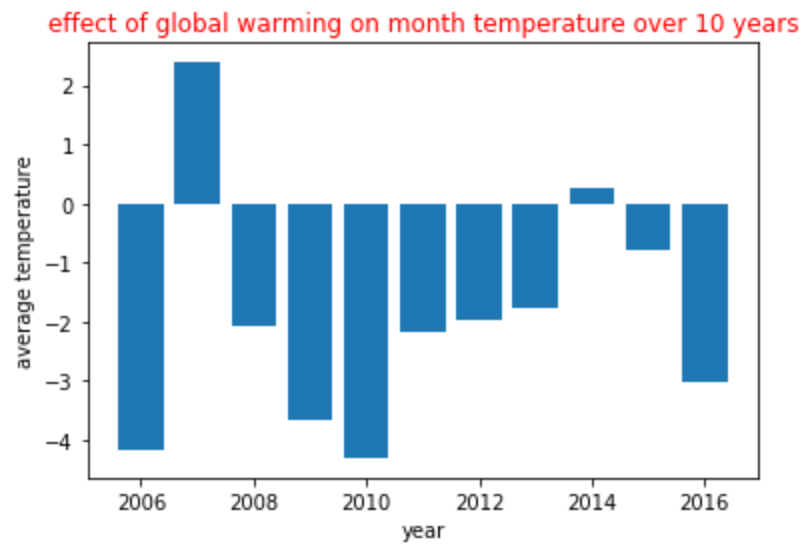
effect of global warming on month temperature over 10 years



December

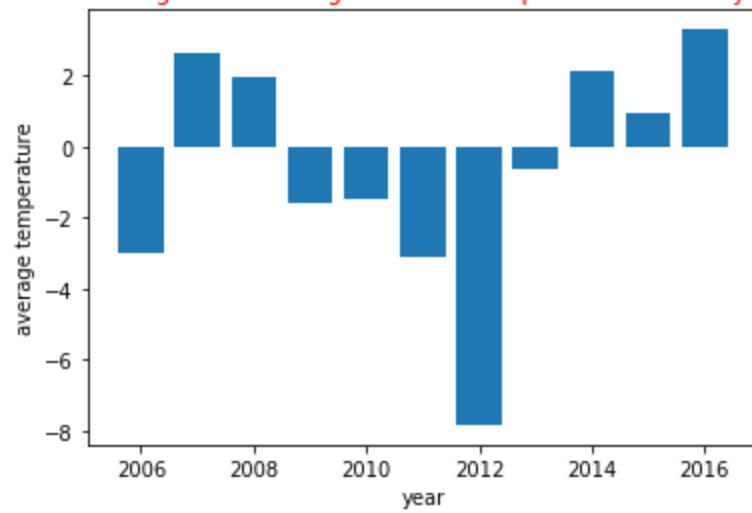


January



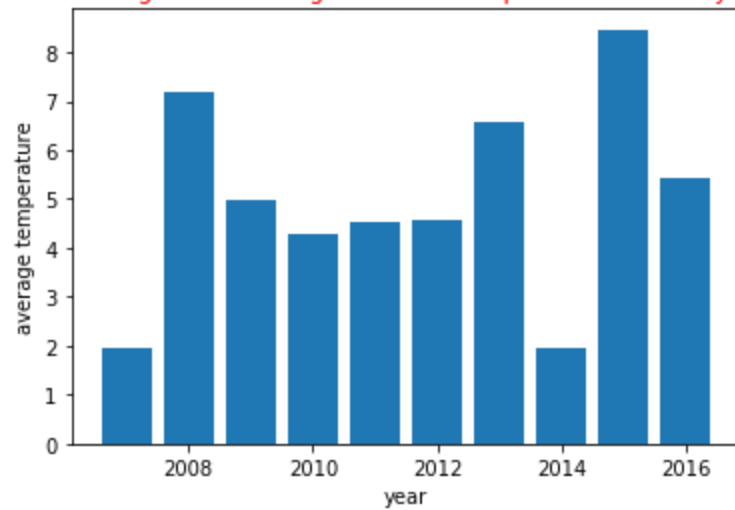
February

effect of global warming on month temperature over 10 years



March

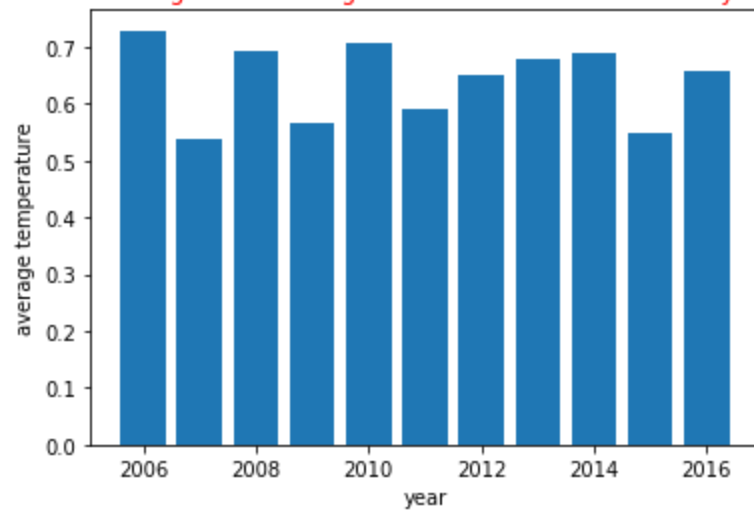
effect of global warming on month temperature over 10 years



These are trends of average of different humidities months over 10 years(2006-2016)

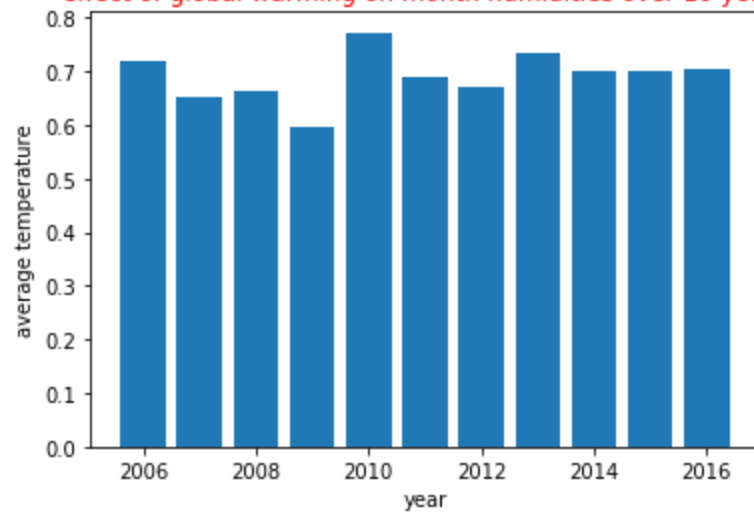
April

effect of global warming on month humidities over 10 years

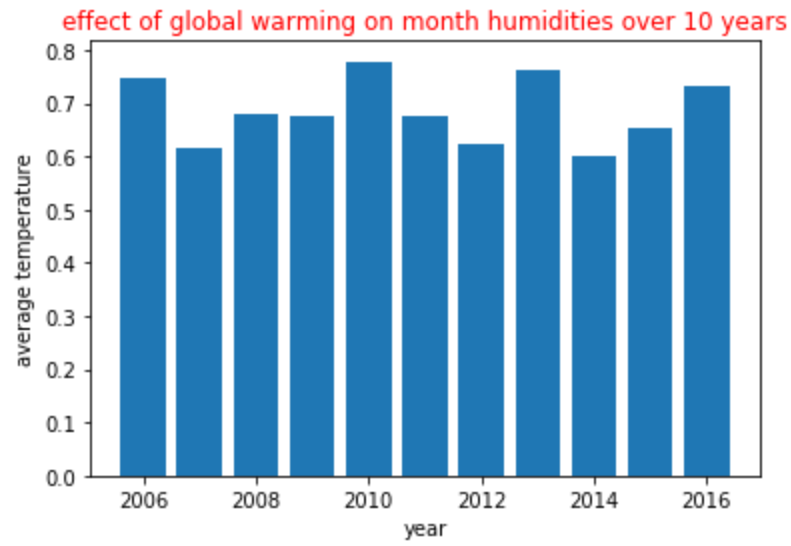


May

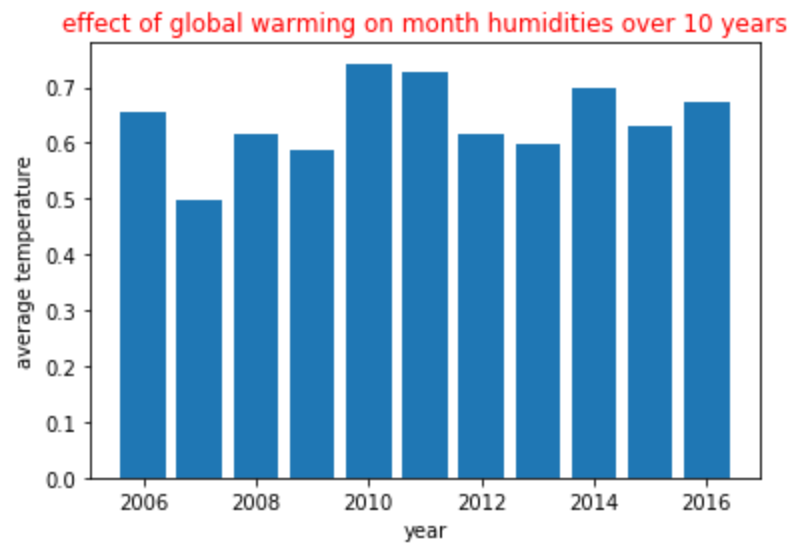
effect of global warming on month humidities over 10 years



June

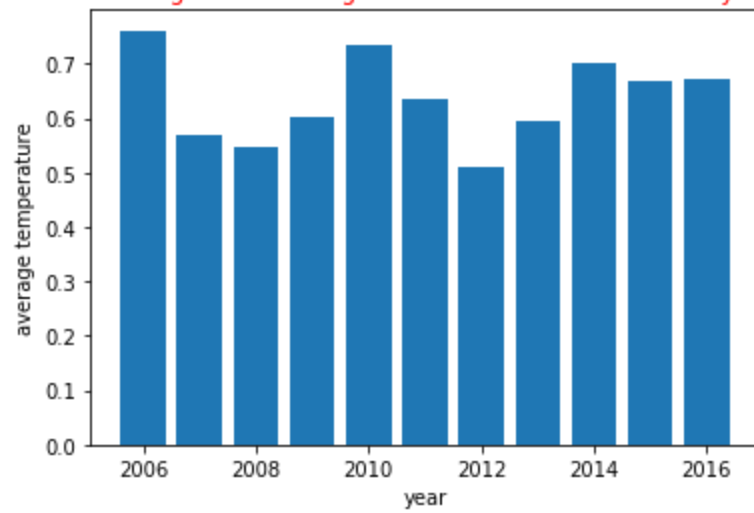


July



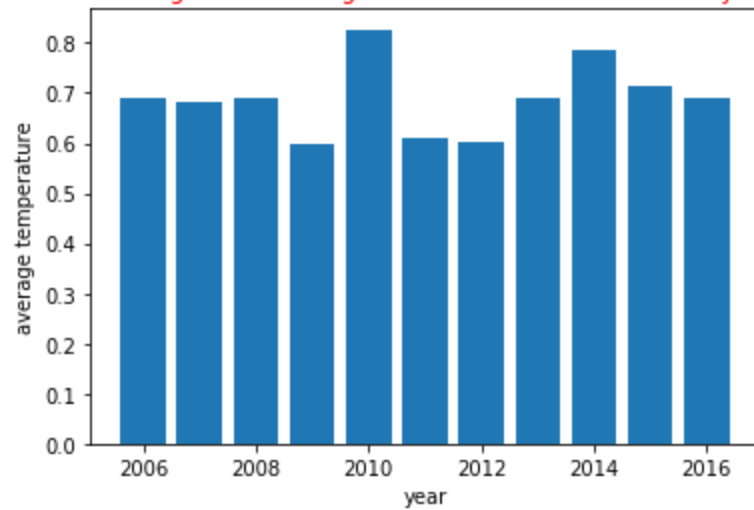
August

effect of global warming on month humidities over 10 years

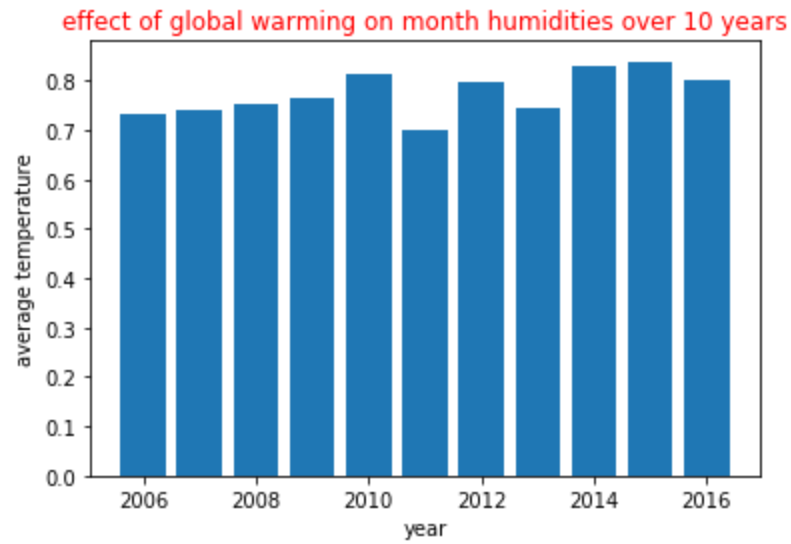


September

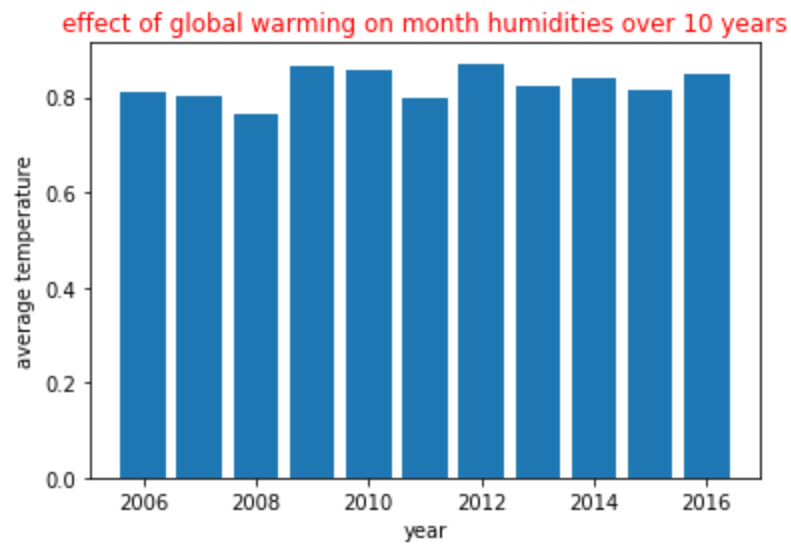
effect of global warming on month humidities over 10 years



October

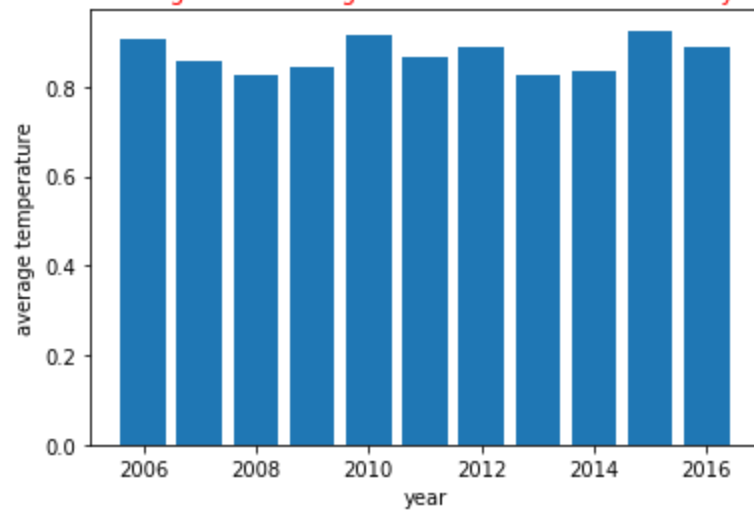


November



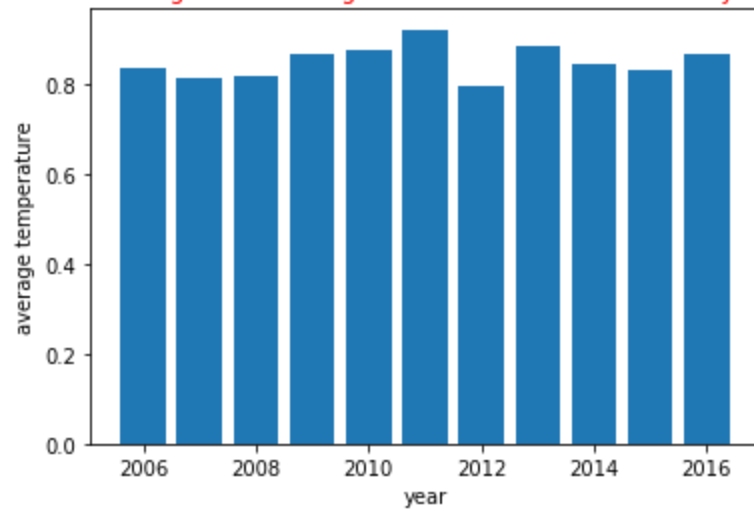
December

effect of global warming on month humidities over 10 years



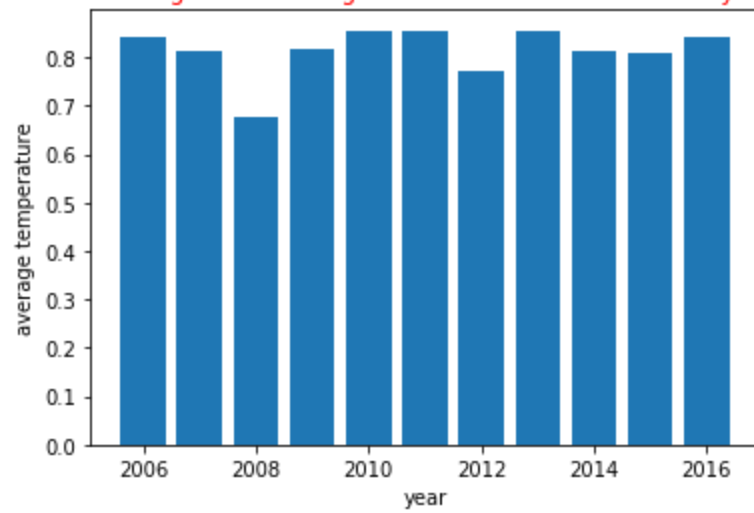
January

effect of global warming on month humidities over 10 years



February

effect of global warming on month humidities over 10 years



March

effect of global warming on month humidities over 10 years

