Data I'm working with i

stt_07, stt_10, stt_15, stt_206 add respective year

socio-economie all, which is christoples de of all socioeconomic data

in creating des based of of features from sucioeconomic de

Per 2007:

gap-df-2007 will have all socioeconomic data for 2007. Add One Year GDP Growth Rate and Incumbert term GDP Growth rate using this function.

Inplementation

Repeat this for all features where incumbert term growth rate and one-year growth rate are necessary.

Repeat fon "Per 2007" for all years.

Extract the information from the

Socioecoronic table where the

Row = election year and merge it with the df-for election information.

for example:

sht-07 with socioeconomic [year] == 2007 etc.

Concatenate sht_07, sht_10, sht_15, sht_20

I master-table

X-train = all socioecononic info from monter table

Predut voter share for PNM and UNC noing columns from the marker table

50

Y-prom = marter table [PNM_Voters]
Y- unc = marter table [UNC_Voters]

End of Plan

Inplementation might be different for models? But master table and treming data remain the same