Report:

1.

Collecting the twitter streaming data and performing word count on the collected data and sending back to the android with the word count of analyzed twitter data.

#RAISE (25 tweets)#BERLIN (25 tweets)#politics (2 tweets)#INNERS (1 tweets)#INLegis (1 tweets)#UN (1 tweets)#ResetD.C (1 tweets)#GOP (1 tweets)#TPP (1 tweets) Popular hashtags are 11):#Trump2016 (1 tweets)#Donbas. (1 tweets)#UN: (1 tweets)#GOPDebate (1 tweets)#ableg (1 tweets)#Kyiv (1 tweets)#Mariupol (1 tweets)#... (1 tweets)#skpoli (1 tweets)#wiright (1 tweets) Popular topics in last 30 seconds with Object keyword (37 total): #PARIS (25 tweets) #RAISE (25 tweets)#BERLIN (25 tweets)#politics (2 tweets)#INNERS (1 tweets)#INLegis (1 tweets)#DonaldTrump! (1 tweets)#UN (1 tweets)#ResetD.C (1 tweets)#GOP (1 tweets) Popular hashtags are 4):#DonaldTrump! (1 tweets)#Trump2016 (1 tweets)#GOPDebate (1 tweets)#wiright (1 tweets) Popular topics in last 30 seconds with Object keyword (41 total):#PARIS (25 tweets)#RAISE (25 tweets)#BERLIN (25 tweets)#politics (2 tweets)#INNERS (1 tweets)#INLegis (1 tweets)#DonaldTrump! (1 tweets)#UN (1 tweets)#maturity (1 tweets)#ResetD.C (1 tweets) Popular hashtags are 6):#DonaldTrump! (1 tweets)#maturity (1 tweets)#tpp (1 tweets)#wiright (1 tweets)#Cruz (1 tweets)#notwithher (1 tweets) Popular topics in last 30 seconds with Object keyword (42 total):#PARIS (25 tweets)#RAISE (25

2.

Test Data: collecting different kind of twitter data related to the heartrate and generating a model

Train data: Upcoming twitter streaming data.

