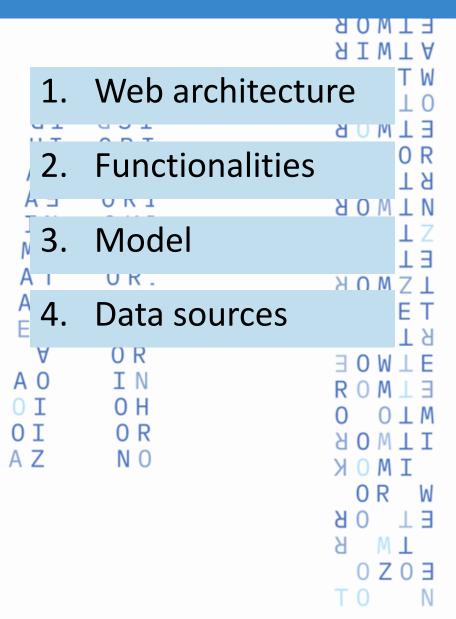


OKIWTRN

IZUN

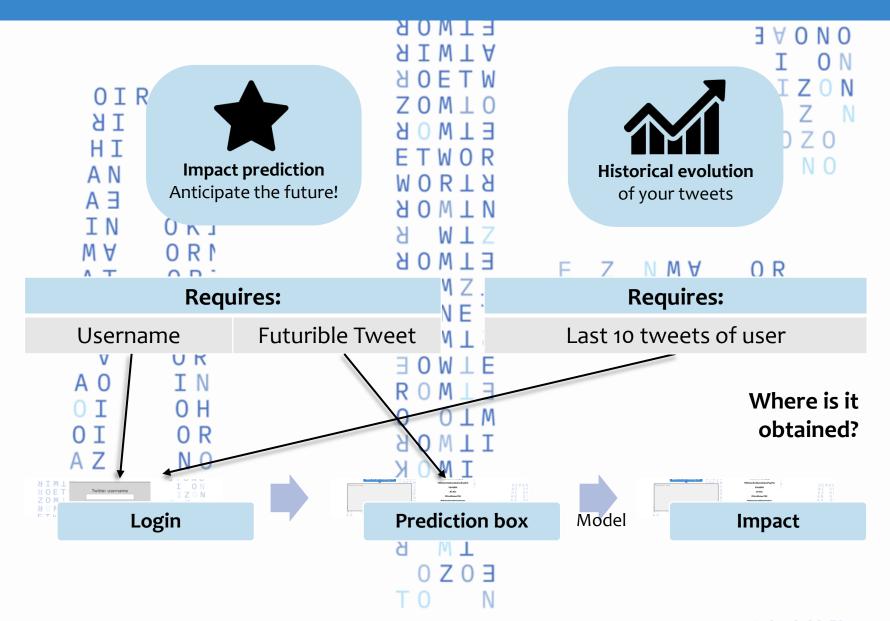
Table of contents



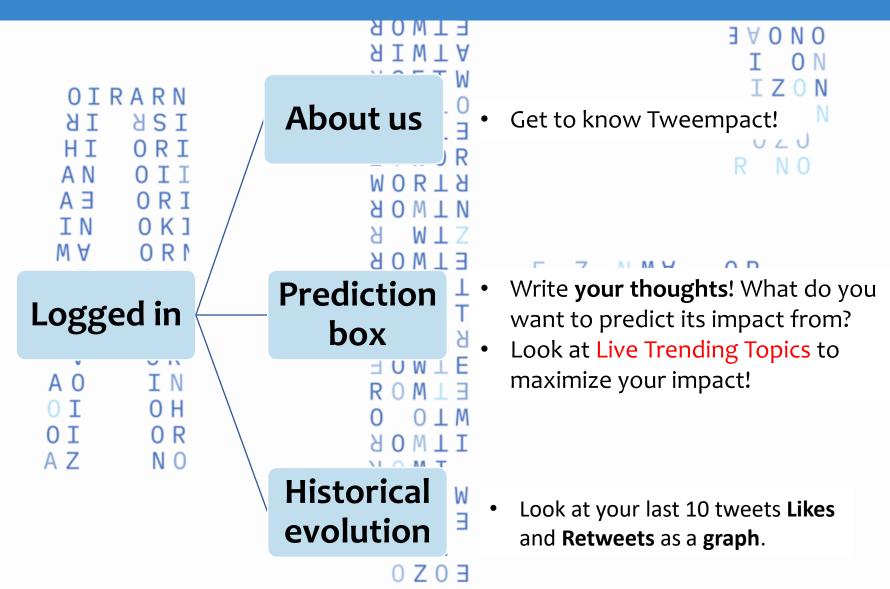
E Z N M V O R O Z O A T O R R N O A H Z & OKIWTZN

IZ I

Web architecture



Functionalities



NSTWIXO OKIWTRN

Model





0 N O V E

Is the data representative?

Descriptive Analysis





How the data is distributed

Check the importance of the variables

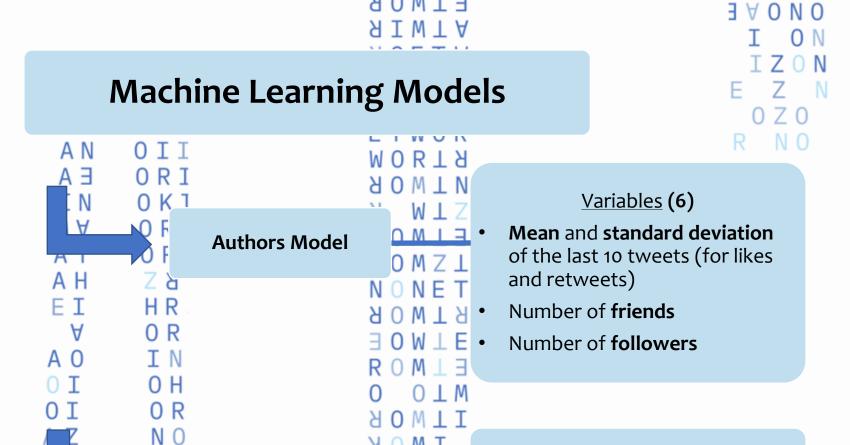
OKIWTZN

IZ I

Variables (1)

Text

Model



0 R

Text Model

Model

Authors

AN0IIORI $\mathsf{E} \mathsf{A}$

 $0 \ Z \ 0$ N O

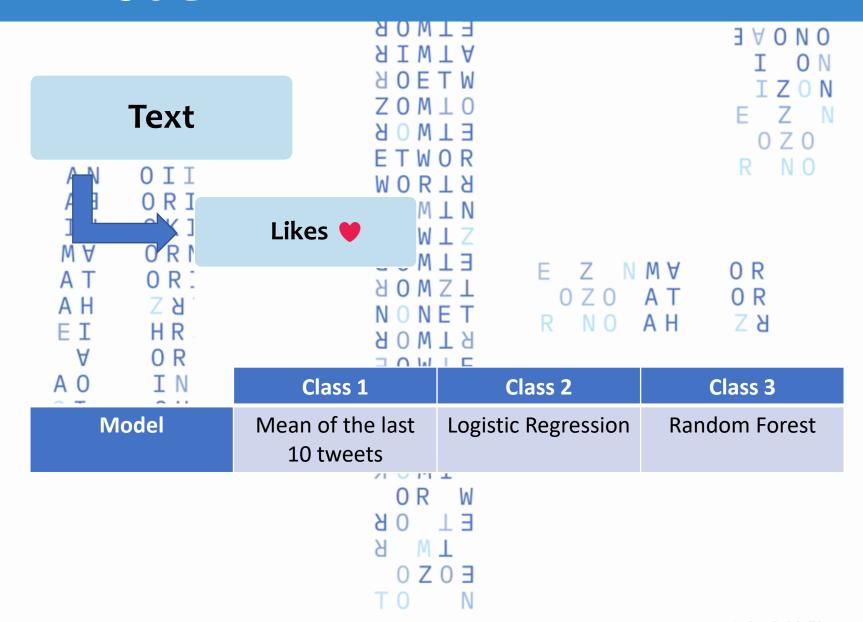
Predict in which kind of person you are using machine M A A E learning techniques.

0 R 0 R Z A

- The intervals in which we separate the population are:
 - Likes ♥: Low/Medium/High influence
 - Retweets ★: Low/Medium/High influence
- The model that we use to predict are:
 - Likes♥: Logistic Regression
 - Retweets : Logistic Regression

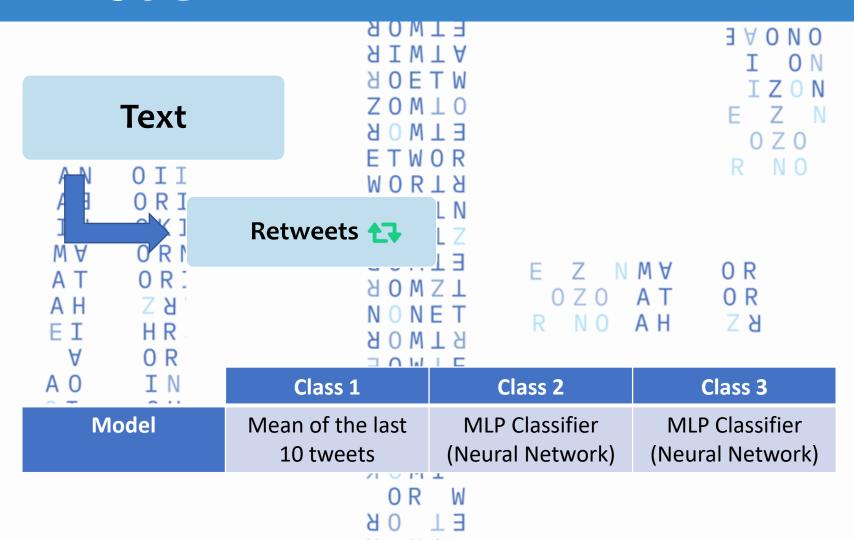
NSTWIXO OKIWIZN

Model



NSTWIZ0 ZI

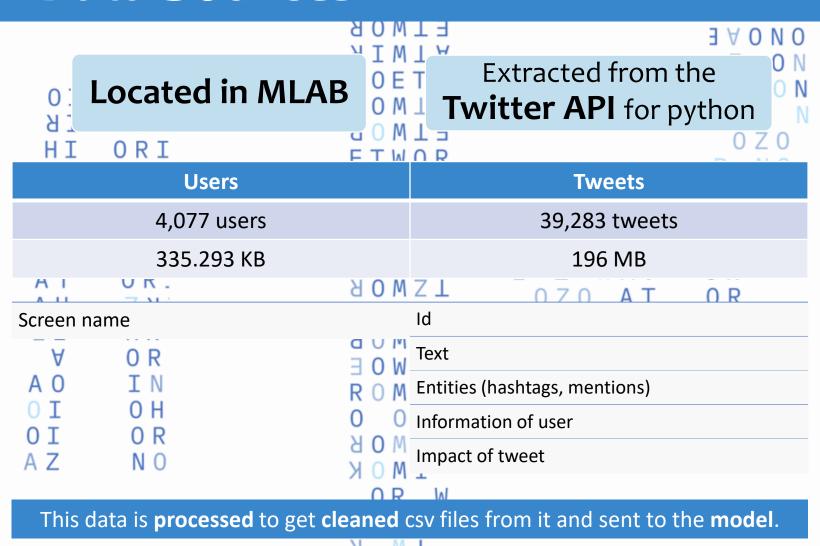
Model



OKIWTZN

IZ I

Data Sources



NSTWIXO OKIWTRN

Demo

