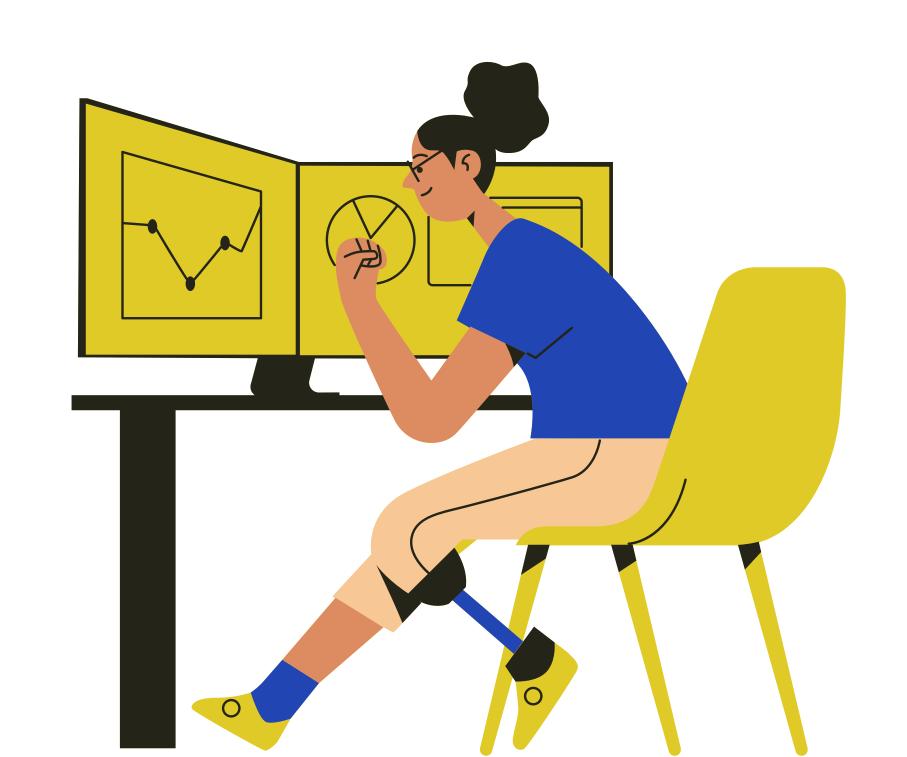
# Understand Data From Facebook

Principles and tips on data analysis



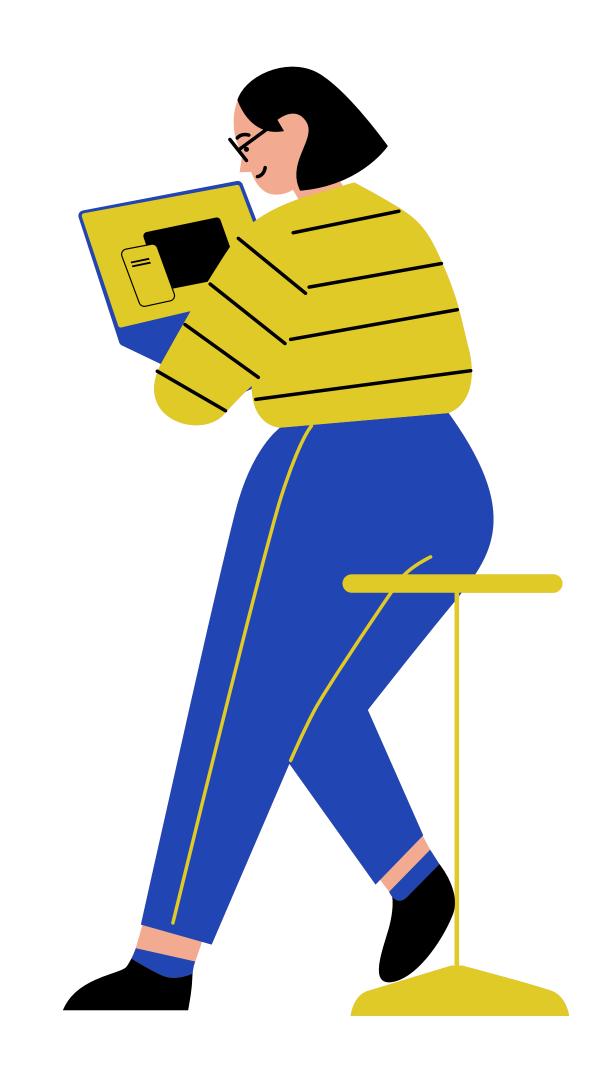
01 - Foundations Data

02 - Data Visualization

03 - Analyze Data to Answer Questions

04 - Chart GPT WITH ML&NLP

05 - What is Objective take?

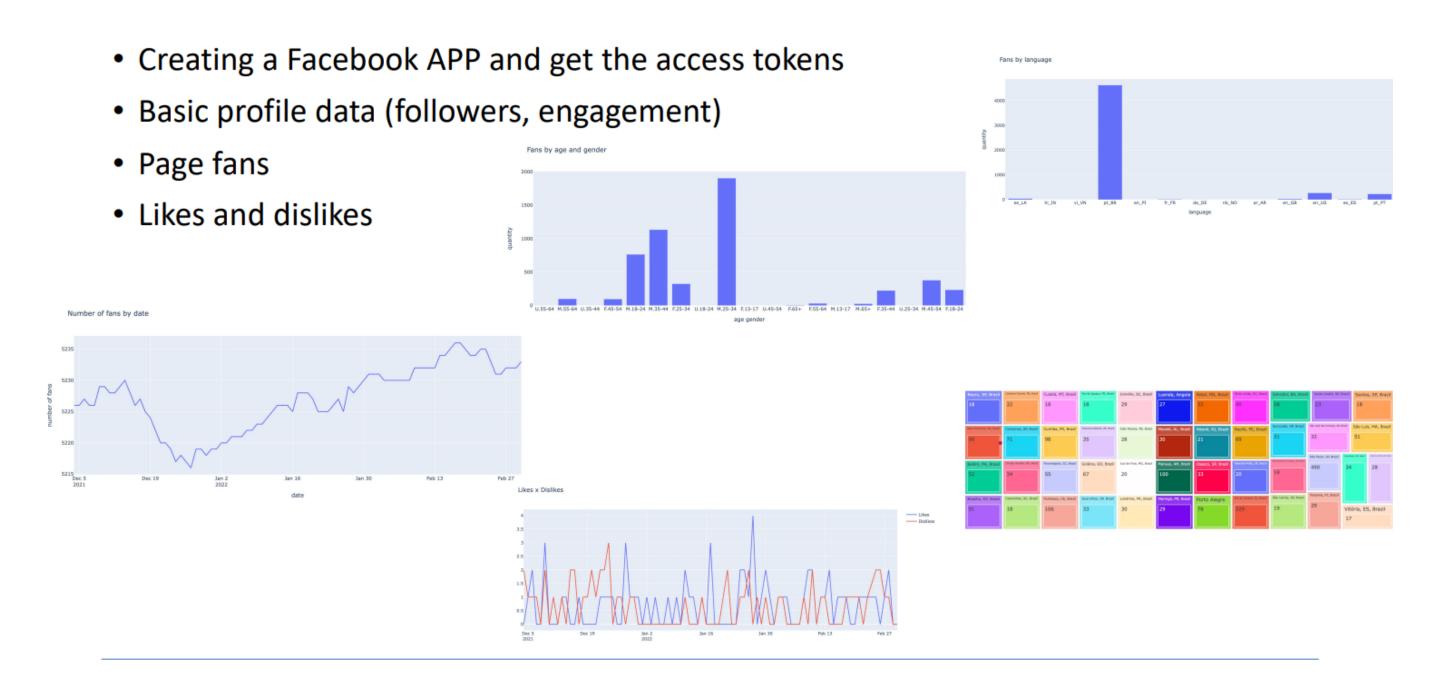


Data



Data

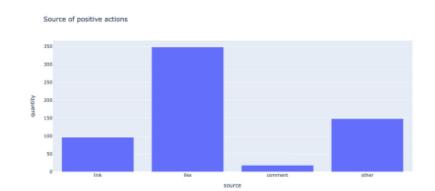
#### 01 - Foundations Data

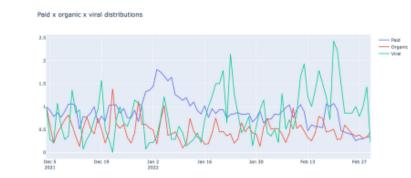


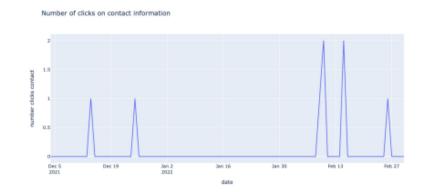
Data

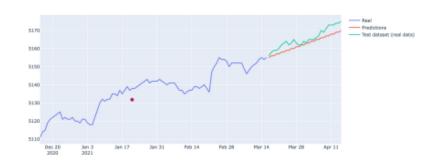
#### 02 - Visualizations

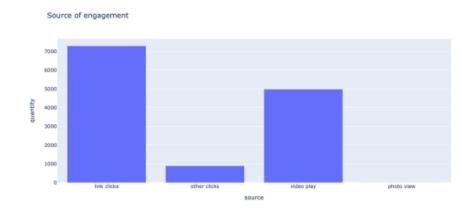
- Most view tabs
- Clicks on contact information, "how to get there" and check-ins
- Engagement
- Positive and negative actions
- Visualizations by hour
- Content distribution (impressions)
- Time series ARIMA and Facebook Prophet

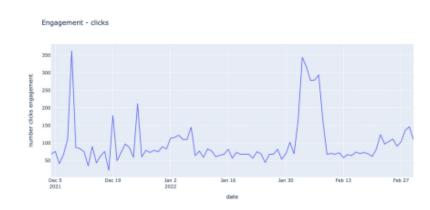


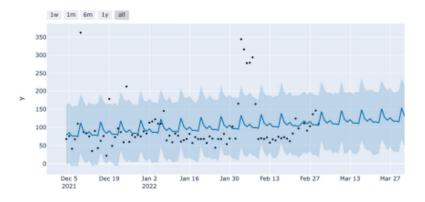












Data

#### 03 - Analyze Data to Answer Questions

Post reactions

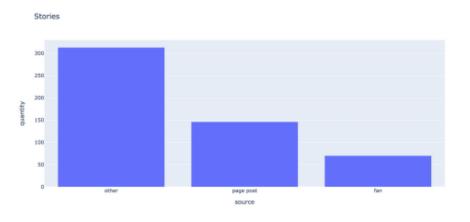
DEEP LEARNING PYTHON COURSE

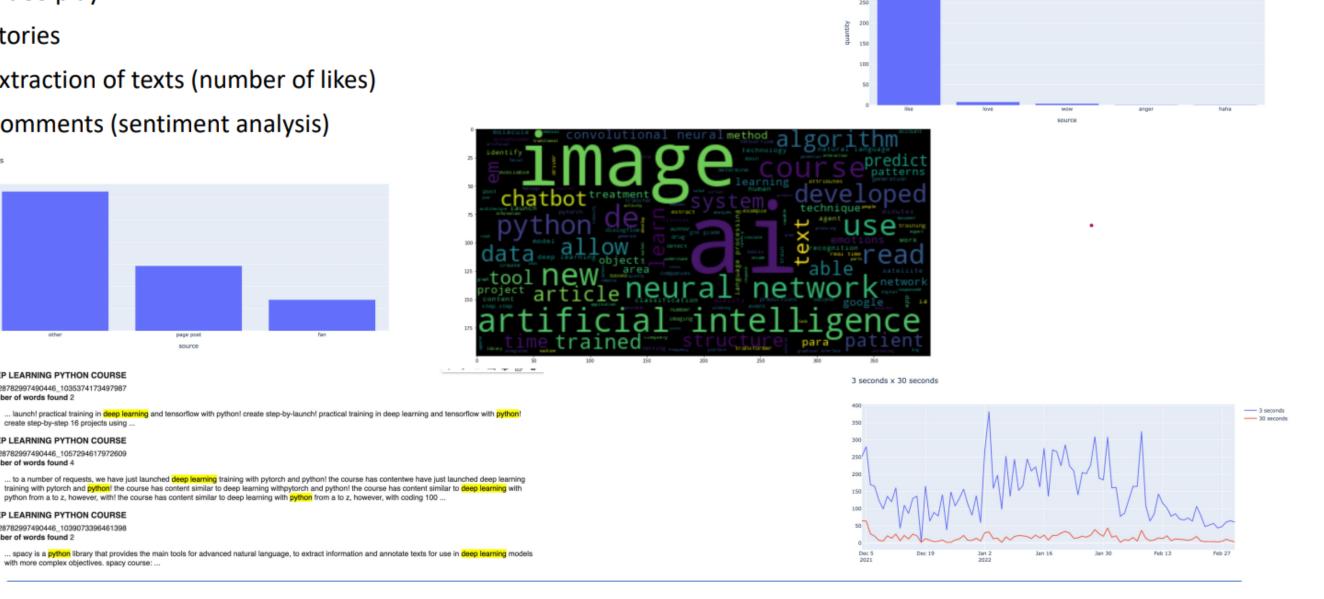
ID:228782997490446\_1035374173497987

DEEP LEARNING PYTHON COURSE ID:228782997490446\_1039073396461398 Number of words found 2

create step-by-step 16 projects using . DEEP LEARNING PYTHON COURSE ID-228782997490446 1057294617972609 Number of words found 4

- Video play
- Stories
- Extraction of texts (number of likes)
- Comments (sentiment analysis)

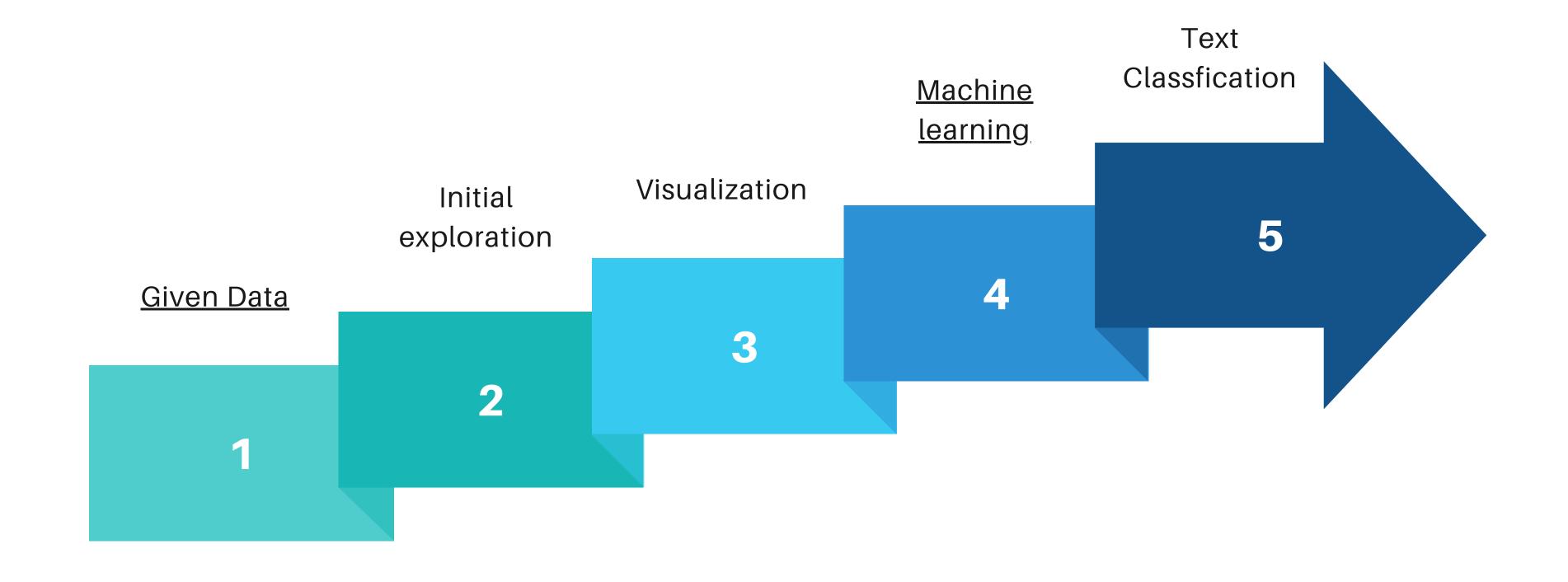




Types of reactions on posts

Data

#### 4 - Chart GPT WITH ML&NLP



# 05-WHATIS OBJECTIVE TAKE?



## SIMPLIFIES STATISTICS

# **EASY TO UNDERSTAND**

Customer Churn vs not Churn.

Where is the customer and Customer Sentimentation.



ADDS CREDIBILITY

Marketing.



MAKES AN IMPACT

Improve Contact.

### THANK YOU