Data Decision

1. Business Analytics - Consultant

Buries - BA -> Data

VP, PHcing

+ Gean

> Business Accumen

→ Structured

-> 59 Li Excel, Tableau

→ Analytics
Table

+ Basic Math

Buy a phone > 80,000

2. Consultant

3. Date v

→ Brand

> offer

-> Price > feature

> Reviews > youtube

Data Analyst

Business
$$\rightarrow$$
 Manager \rightarrow DA 1 \rightarrow Data $+$ DA 2 $+$ DA 3

Business

- Python (NP, PD, SNS, MLT)
- → Stats
- → SQL (Adv)
- + Data Viz

> Strong state (AlB Testing)

DSML

Dave Devision

Structured > Table

unstructured > Ing, video, Text

(Math | Adv Pytun)

DA → Gel

Tableau

20 Tb

80 Tb

(U)

7

9 mage → Delp

Comp

Test > Null,

Sentiment

- 1. Product sense (1)
- 2. Product Metrice (2)
- 3. RCA (2)
- 4. customer segment Mc sample
 (2)

 6. All terring (1-2)

 Live

MLOPS

- 6. Alb terting (1-2)
- 6 · questimales
- 7. flight overbooking.] Application
- 9. Data Viz > Airbub

- > Post Notes
- > Test > MC9 70 70(100

Product Sense:

- → Analyse youtube traffic 1 5%.
- → save fost

 Success

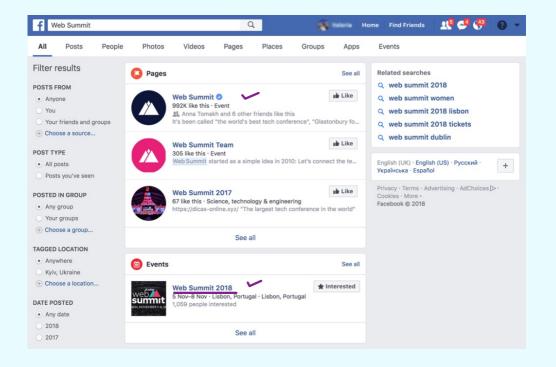
- 1. Tech
- 2. Tech
- 3. Business (Manager
- 4. HR
- > Salu in a particular store 1
 - Product Diagnostics Analyse a metric change
 - New use sign up increased by 15% yesterday.
 - ETA of a cab service has increased by 10 minutes.
 - 'Add To Cart' conversion has dropped by 5%.
 - 2. New Product/Feature Measuring performance/success How would you measure the health of product search on Amazon?

What metrics would you use to define the success of the 'Save feature on Facebook?

3. Product Design - Feature launch recommendation Should we shift the address bar of our mobile browser to the bottom?

Add more marketing promotion emails for our newly signed-up

Made with Goodusers?



Percentage of users who clicked on a search Result of fB event incremed by 15%, wow > 1 week 9

7 None

- → 1. Clarify
 - 2. Struture
 - 3. Conclude ~
 - → summagise trecom

Sales in a store of a Discount

What are possible solution

8 tructure,

framework

4 Pls marketing

> Price

> Product

Place

Promotion

CRIED Data

C -> clarifeç

R -> Rule out -> Rare but possible

events

 $I \Rightarrow$ Internal factor $\hat{c} \Rightarrow$ External factor

clarify → How long? → 8 weeks

- > Keyword / all ~
- -> Global
- -> No change

d. Rule out

- No change
- -> Bugs / Tech guiten / Bot attack
- -> oullier
- > Promotional
- → covid Policy changes

Internal factor

Internal factor

other

Platform

Related

factor

TROPiCS > segmentation

Region

Timeframe

Cannabalization

1. Time frame

______ → Root Cause

Pin code

→ 15% → seasonal x

→ sudden → New pature
→ gradual

> shift in trend

> shift in behavior

> suiff in usage

Region

> urban vs Ruxal

Ties 1 vs Ties 2

-> Cocentry

> State

Made with Goodnotes

3) Other Related factor

>1 Events; Page like 1
Post 1 stones 1

4) Platjonn

1. Web | APP T -> UI Analysis

2. Tios (And

3. windos | mac

> Cannibalization >

Man eating Man

Justagram Threads Twitter (x)

I hour I hour

40 min Romin Romin

segmentation

- -> New vs old wer
- → Age
- + gender
- -> Regular Vs Casual
- → Demographic → Income/Prof

> External

- -> Bad PR
- -> competition -> comp
- → Marketing Twilter
- Social
- + bata
 - -> guteral -> Product
 - 3 sales
 - + customer