Agenda!

→ crit-Il → Data visualization

- git init : initilize a new crist repository.

-A + git init (content of folder
A)

git init - A,B,C & all contents

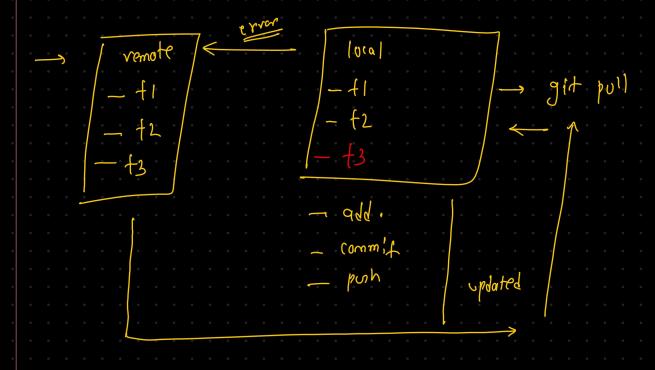
→ git add "tile.nome" add the in staging, makes them ready for the next commit.

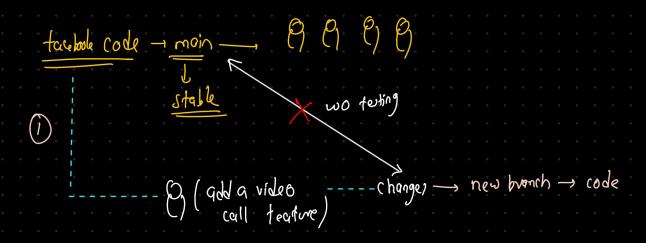
Arapples - bought 3-apples

as a new commit. → git commit -m "bought apple" " bug ht everything"

→ git config --global user.email > contigure gift (only I time) Vjer, nama

when creating reposition for the first time: githob in local (md! -> git remode add origin "https link of remote github repo uri" → git push -v origin main -Jet-upstream branch = mouter git clone ur - bring tile) from remote reporto local system git clone "UVI" → · 9i+ → file) - url of venote repo - changed (file. git init git add git commit -m "change" git vemote git put -0 crigin main / git put





Data vivalization

graphical representation of information and darta.

- conjet to ree batterin

- truch

- outlie)

- insight

994. 11/.

Code DS - number) - Managers, leads, CEO, CTO, Business

+ 1

- 15 pm

15 min

100 - 701.

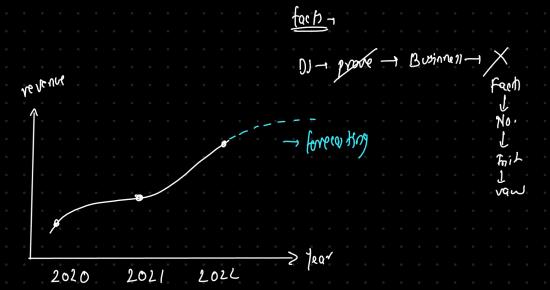
Managers, leads, CEO, CTO, Business

vival representation - 15 pm

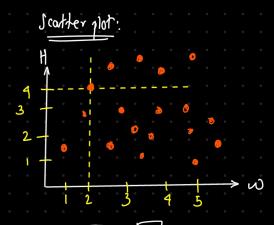
15 min

numbers (insight)

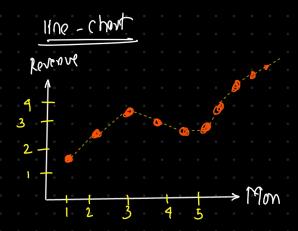
DA, DJ, HI, DL....











Mon	Fnsi	Man	(Q_V	U 119V9

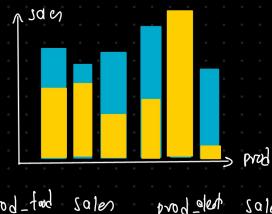
Tan	120000 \$	
Feb	140000	
10	10000	





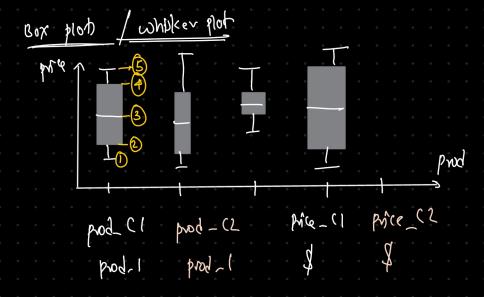
pord		salen
A		\$
B		
B .		4
C		.4

Steeled Bar plot



			prod_elect	
H		\$	A-2	
BI		t	B2 (2	4





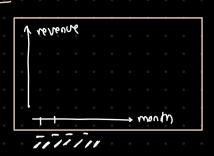
group by

group ('county')

	Country	Salon				
Yours	(0011)			A.	FND	1000
A	IND	1000		D	\$4D	3000
B	לט	2000		13	υJ	2000
C	c A	2000		£	' لن	600]
D	IND	300 D		C	CA	2000
F	לט	1000		۴	CA	4000
<u>r</u>	CA	4000				

involu	month		Revenue		get revenue for month
	2009-12		26		2009-12 → revenue → sum ()
2	2010 - 01		22		get revenue by month
3	2009-12		100		- grouply ('month') - 2009-12 = 100
4	٥١٥ - ١٥		2		2009-12 = 100
5	2010 - 03	· · ·	001		2010 - 03 - 100 / -
6	1010-04		200		2010 - 04 - 200)

			0	T
	2009-12	low		
	2010-01	Jon .	٠	
1	2010 - 03	ูใญ่ค	٠	
	2010 -09	lam		٠
+			•	0



→ (anva)

Text = "Person"

X, y

L

1 1+2

