DATA VISUALISATION

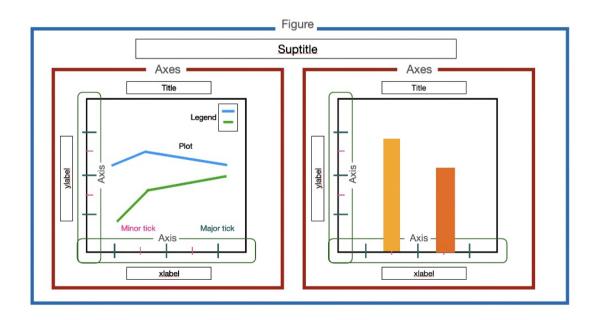
- Employating -> EDA &

- Employating -> Showcase mights.

- Explanatory -> Showcase mights.

Art -> show?

Science -> why?



* Univariate
- C - Barplot with plt, (ount plot (sns), Piechauts (proportions)
- N - Histograma, KDE, BOX, VIOLIN

* Bivariate
- CC - CN - NN - CNN - CNN - CCN - CCN -

- CCC -

BOX AND WHISKERS PLOT.

Continous Linvous ateopical Intural Nominal Weight Temp > India, Hight Time milly Pakistan 2023 low 'h USA 'S 0 cm upper >Electronic, 23.3°C Home lower 4 absenuol Boons y quantity 29.12 kg Aug distand

Not a good metric

1, 2, 3, 4, 61, 100, 260

Aug = $\frac{316}{57}$ = 45.14 =

-> Betty Agg. => Median

Clipping
Capping
% percuhluband
Impute
DBSGN