Type cancey Analysis Analyze hove feature are Associated with Breast concey. proceent in Kaggle, UCL Repositor Collection skleau modell. Prefer python for EDA i statistical Analysis Create Metadata > of features/columns followed by + explain featury Power BI Analysis , Dashboard its relevance e on be used to detect outlives » statistical Analysis Python -> code availability & cata 1 know basics Any other took -> casily detect orblier -> handle læge dæg carely excel + can be -> casily do statistical Analysis Baad mc Dekhenge La Excel -> chat aPT -> Google -> Null value -> Heatmap use Kru P frinto of table/ Data home 1 : Kasic Data degning Target feature P 4 class Distribution + isme transformation check krenge source Add krite h. power BI And imbalance -> irrdevant columny Ko Remove Kaise Kyu \* (chatgob) use Heatmap > Unit / Threshold = (9) G Stackoughtow

porst values > show disease condition value 4 extreme values h winko outlier kittsh Both con be meat mat kaving o used in mean power BI value se compare Karlingo general values L) (benchmark Note histograms 3) kde plot 4 medical data brana h Rightskowed use it hota h, so log comparison b/w transformation BaM can be used Just scatter plot) - use it to to see owlice plot. how it compare feature Will > Changedato. thoughts add Ofmal 1602 of Karryo \* Analysis outlier dilemma Bivariate Univaviate Analysis class Distribution compare kriskte of Diagnosis h mean of worst Ko kr Skte h