

imputer_cat = simple Imputer (snategy = most-proquer) of [cat-c] = impulm-cat. fit - transform (df [cat. c)) Affaulting categorical data label - enouder = Label Envolor () of ['Gender'] = label. encodr. fit-transform (afficient Ot-de (num-column]. quantile (0.25) Qz.d [num. volumo). quantite (0.46) 19R = 93-91 d-clean=df [~((d[Inc] < (01-1.5 * 10x)] (d[(nc) > (02 + 1.5 + 10x)) caler-chorce = minnay! Scaler = MinMapscaler () of-scaled: pd. Databame (scalur: fit-banifim (df-clean [nc]), column=nc) ef-final: pd. concat [rdf-clear (cat_c], dj-scaled) · No colume gender and clais Min map scaling if fixed range for Jeahro - bounded range Standard scaler Outliers exist normal distributed was