Paper T Empost pandat at pd. i) of = pd, rood-(2V("houring,(2U") (1) dfilipo() iii) df. dercubers W) of ["Ocean Poo Nimity"]. value country mis val Edj. (null () sum () = my-val [my-val > 0] Print (val) Emport Gardat at pd. empost sumpy at mp from Sklearn preprocetting import MinMar Saler, Standard from Steam impute impost Simple Imputer from Sklearnipseprotelling import Label Encoder of = pd = read_csv ("Dataut of prabotet, csvo) Print (df, hoales) # rolling valuer (1) mull so Sum () # im pute, nc = dj . Select dyper (Include = ["Hout 64", "Into Imputer = Simple Imputer (Stratergy = mean), edurat

Conco = subager It = quantom (of Cuca) (ad-(= d), Solid-Hyper (Include = [object 1]) = bottomns Imputer (Steadergy = imputer (Steadergy = impost = frequent) of Costsc] = "mywdir_cate from found (Clast-) carly obtal Isla. label_encoder = label Encoder() d[('Gunder'] = label-encoder, for foreson (df Ebrender')) If ["(LASS'] = label_encoder. fit_from8form(df ["CLASS"]) Q I Z of [num_column], quandile (or 25) 03 = of [num-column], quantile (0,75) IR = Q3-91 of-chanz of [NC (df Enc] & (QIII.S * JOR)) (df [nc] > (03+1.5 * Jah))). ony Coot=1) Galer- Choso = "min mak" Scaler = MinMap, Scalers df-scaled = pd, Data Frame (Scaler, fet-transform (df-clean [n C]) (dunt=nc) df-final = pd. Concat ([df-cloon [cat-C], df-scaled], (No Columnt. 2, Grender and CLASS 3. Min-Man-Scaling fixed range for featuret, bounded range, Aug cars lo oulliers. Standard Scaler, fun exist buted comm