Proper scaling screenshot

print(df_encoded.describe())

```
       Feature1    Feature2      Target  Category_A  Category_B  Category_C  \
count  1.010000e+02  1.010000e+02  1.010000e+02  101.000000  101.000000  101.000000
mean  -2.616073e-17 -3.297692e-17 -9.309876e-17    0.257426    0.247525    0.247525
std    1.004988e+00  1.004988e+00  1.004988e+00    0.439397    0.433727    0.433727
min   -2.606142e+00 -1.704018e+00 -1.071884e+00    0.000000    0.000000    0.000000
25%   -6.397055e-01 -6.674509e-01 -9.309364e-01    0.000000    0.000000    0.000000
50%    6.714822e-02 -1.861994e-01  9.329364e-01    0.000000    0.000000    0.000000
75%    6.665572e-01  8.503597e-01  9.329364e-01    1.000000    1.000000    1.000000
max    2.202524e+00  1.886919e+00  9.329364e-01    1.000000    1.000000    1.000000

       Category_D
count  101.000000
mean     0.247525
std      0.433727
min      0.000000
25%      0.000000
50%      0.000000
75%      1.000000
max      1.000000
```