


```
sklearn.pipeline Pipeline preprocessor"@ #sklearn.compose._column_transformer
ColumnTransformer transformers sklearn.preprocessing._data StandardScaler@
with_mean with_std copy _sklearn_version bedRoom bathroom
"@ built_up_area servant room
"@ store room sklearn.preprocessing._encoders OrdinalEncoder
@ categories auto dtype numpy float64 handle_unknown error
"@ unknown_value encoded_missing_value
min_frequency max_categories
@ property_tune costar balance
```

```

    @property_type sector balcony
    @ agePossession furnishing_type luxury_category floor_category
    @ OneHotEncoder
    @ sparse_output drop first" h1Nh2N feature_name_combiner concat@ remainder
    passthrough sparse_threshold 0.333333 n_jobs transformer_weights verbose
    verbose_feature_names_out force_int_remainder_cols feature_names_in_
    numpy.core.multiarray _reconstruct
    @ property_type sector bedroom bathroom balcony
    @ agePossession
    @ built_up_area servant room
    @ store room furnishing_type luxury_category floor_category n_features_in_
    h3hFe _transformer_to_input_indices
    @ _remainder" hHhIh _RemainderColsList future_dtype warning_was_emitted
    warning_enabled sparse_output_
    transformers_" (hehfhihjhket" bhpK n_samples_seen_
    scale_" hShUK h1Nh2N _infrequent_enabled" (hchdhghhhlhlmhnet categories_ flat
    house dwarka expressway gwal pahari manesar sector 1" @ sector 10
    @ sector 102
    @ sector 103
    @ sector 104
    @ sector 105
    @ sector 106
    @ sector 107

```