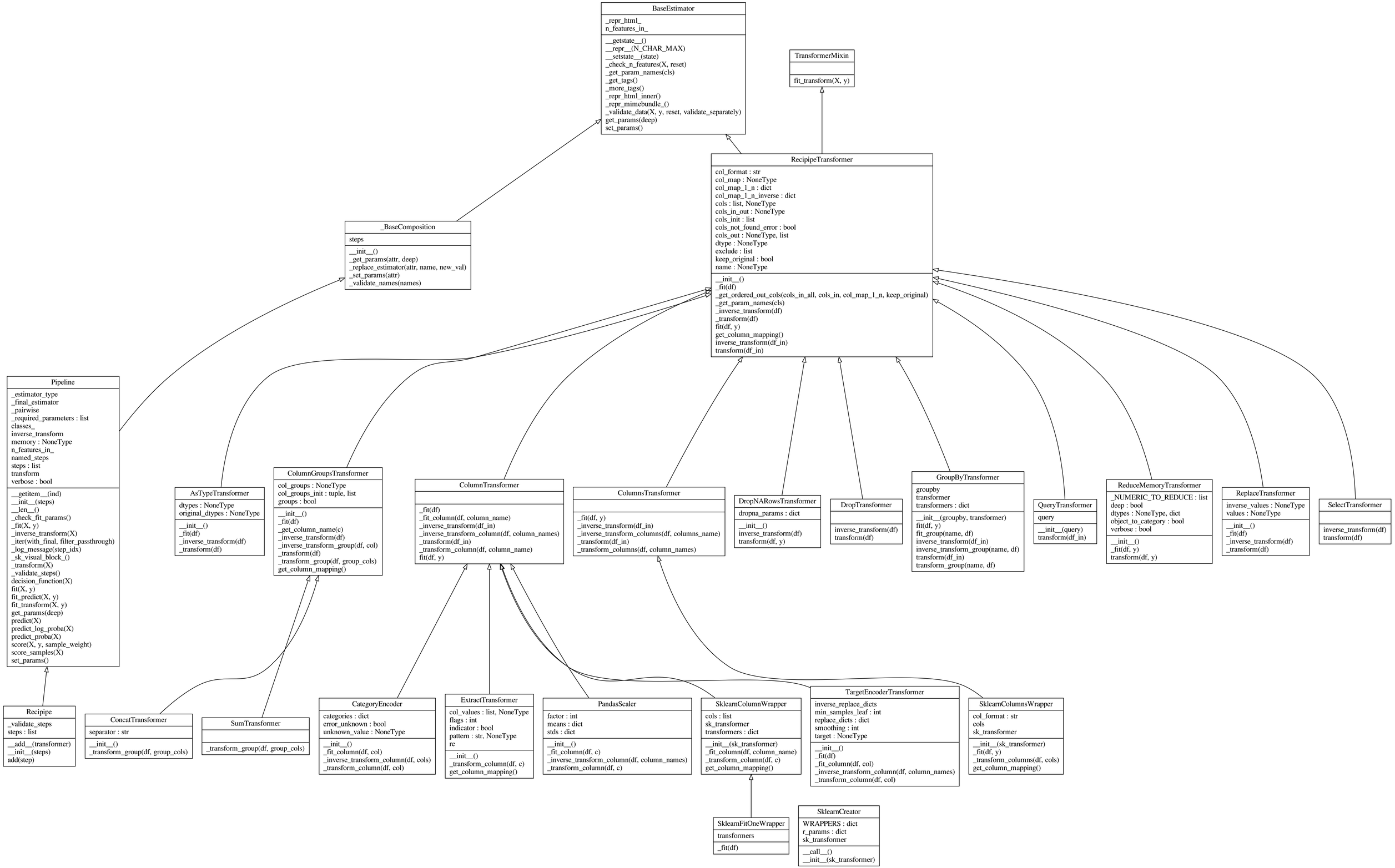
BaseEstimator
_repr_html_
n_features_in_
__getstate__()
__repr__(N_CHAR_MAX)
__setstate__(state)
_check_n_features(X, reset)
_get_param_names(cls)
_get_tags()
_more_tags()
_repr_html_inner()
_repr_mimebundle_()
_validate_data(X, y, reset, validate_separately)
get_params(deep)
set_params()
TransformerMixin
fit_transform(X, y)
RecipipeTransformer
col_format : str
col_map : NoneType
col_map_1_n : dict
col_map_1_n_inverse : dict
cols : list, NoneType
cols_in_out : NoneType
cols_init : list
cols_not_found_error : bool
cols_out : NoneType, list
dtype : NoneType
exclude : list
keep_original : bool
name : NoneType
__init__()
_fit(df)
_get_ordered_out_cols(cols_in_all, cols_in, col_map_1_n, keep_original)
_get_param_names(cls)
_inverse_transform(df)
_transform(df)
fit(df, y)
get_column_mapping()
inverse_transform(df_in)
transform(df_in)
_BaseComposition
steps
__init__()
_get_params(attr, deep)
_replace_estimator(attr, name, new_val)
_set_params(attr)
_validate_names(names)
Pipeline
_estimator_type
_final_estimator
_pairwise
_required_parameters : list
classes_
inverse_transform
memory : NoneType
n_features_in_
named_steps
steps : list
transform
verbose : bool
__getitem__(ind)
__init__(steps)
__len__()
_check_fit_params()
_fit(X, y)
_inverse_transform(X)
_iter(with_final, filter_passthrough)
_log_message(step_idx)
_sk_visual_block_()
_transform(X)
_validate_steps()
decision_function(X)
fit(X, y)
fit_predict(X, y)
fit_transform(X, y)
get_params(deep)
predict(X)
predict_log_proba(X)
predict_proba(X)
score(X, y, sample_weight)
score_samples(X)
set_params()
AsTypeTransformer
dtypes : NoneType
original_dtypes : NoneType
__init__()
_fit(df)
_inverse_transform(df)
_transform(df)
ColumnGroupsTransformer
col_groups : NoneType
col_groups_init : tuple, list
groups : bool
__init__()
_fit(df)
_get_column_name(c)
_inverse_transform(df)
_inverse_transform_group(df, col)
_transform(df)
_transform_group(df, group_cols)
get_column_mapping()
ColumnTransformer
_fit(df)
_fit_column(df, column_name)
_inverse_transform(df_in)
_inverse_transform_column(df, column_names)
_transform(df_in)
_transform_column(df, column_name)
fit(df, y)
ColumnsTransformer
_fit(df, y)
_inverse_transform(df_in)
_inverse_transform_columns(df, columns_name)
_transform(df_in)
_transform_columns(df, column_names)
DropNARowsTransformer
dropna_params : dict
__init__()
inverse_transform(df)
transform(df, y)
DropTransformer
inverse_transform(df)
transform(df)
GroupByTransformer
groupby
transformer
transformers : dict
__init__(groupby, transformer)
fit(df, y)
fit_group(name, df)
inverse_transform(df_in)
inverse_transform_group(name, df)
transform(df_in)
transform_group(name, df)
QueryTransformer
query
__init__(query)
transform(df_in)
ReduceMemoryTransformer
_NUMERIC_TO_REDUCE : list
deep : bool
dtypes : NoneType, dict
object_to_category : bool
verbose : bool
__init__()
_fit(df, y)
transform(df, y)
ReplaceTransformer
inverse_values : NoneType
values : NoneType
__init__()
_fit(df)
_inverse_transform(df)
_transform(df)
SelectTransformer
inverse_transform(df)
transform(df)
Recipipe
_validate_steps
steps : list
__add__(transformer)
__init__(steps)
add(step)
ConcatTransformer
separator : str
__init__()
_transform_group(df, group_cols)
SumTransformer
_transform_group(df, group_cols)
CategoryEncoder
categories : dict
error_unknown : bool
unknown_value : NoneType
__init__()
_fit_column(df, col)
_inverse_transform_column(df, cols)
_transform_column(df, col)
ExtractTransformer
col_values : list, NoneType
flags : int
indicator : bool
pattern : str, NoneType
re
__init__()
_transform_column(df, c)
get_column_mapping()
PandasScaler
factor : int
means : dict
stds : dict
__init__()
_fit_column(df, c)
_inverse_transform_column(df, column_names)
_transform_column(df, c)
SklearnColumnWrapper
cols : list
sk_transformer
transformers : dict
__init__(sk_transformer)
_fit_column(df, column_name)
_transform_column(df, c)
get_column_mapping()
TargetEncoderTransformer
inverse_replace_dicts
min_samples_leaf : int
replace_dicts : dict
smoothing : int
target : NoneType
__init__()
_fit(df)
_fit_column(df, col)
_inverse_transform_column(df, column_names)
_transform_column(df, col)
SklearnColumnsWrapper
col_format : str
cols
sk_transformer
__init__(sk_transformer)
_fit(df, y)
_transform_columns(df, cols)
get_column_mapping()
SklearnFitOneWrapper
transformers
_fit(df)
SklearnCreator
WRAPPERS : dict
r_params : dict
sk_transformer
__call__()
__init__(sk_transformer)