ClassificationNode

EQUIVALENT_NAMES : set[str]
INPUT_EDGES : dict[typing.Self, float]
OUTPUT_EDGES : dict[typing.Self, float]

__hash__(): int
__init__(name: str): None
__repr__(): str
__str__(): str
add_input_edge(node: typing.Self, n: float): None
add_label(c: str): None
add_ouput_edge(node: typing.Self, n: float): None
get_full_name(): str
get_immediate_predecessors(): set[typing.Self]
get_immediate_successors(): set[typing.Self]
get_output_edges(): dict[typing.Self, float]
has_name(name: str): bool
is_nothing(): bool
is_thing(): bool
remove_input_edge(node: typing.Self, n: float): None
remove_ouput_edge(node: typing.Self, n: float): None