```
+-- grassdata
3
   +-- input_data
        +-- data
        +-- EUHYDRO Coastline EEA39 v013
        \-- studyarea_test
   +-- macro_mohp_feature.Rproj
   +-- output_data
        +-- divide_stream_distance
        +-- lateral_position
        \-- stream distance
   +-- R
        +-- constants.R
        +-- database_functions.R
        +-- directory_functions.R
        +-- export_functions.R
        +-- grass_functions.R
        +-- import_functions.R
19
        +-- plot_functions.R
20
        +-- postgis_functions.R
21
        \-- preprocessing_functions.R
22
    +-- renv
        +-- activate.R
        +-- library
25
        +-- local
26
        +-- settings.dcf
        \-- staging
28
    +-- renv.lock
29
    +-- run_pipeline.R
30
    +-- targets
31
        +-- export_targets.R
32
        +-- import_targets.R
33
        +-- mohpcalculation_targets.R
34
        +-- preprocessing_targets.R
35
        +-- studyarea_targets.R
36
        +-- utility_targets.R
37
        \-- visualization_targets.R
38
    +-- _targets
39
        +-- meta
40
        \-- objects
41
    \-- _targets.R
```

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+-- config.yml