

DEBUGGING TO UNDERSTAND CODE



BASIC FUNCTIONS

`debug(function_name)`

Starts the debugging process of your function — it's like a mole that digs in.

`browser()`

Creates a breakpoint where your debugger is forced to stop.

`undebug(function_name)`

Once you are done with debugging, call "undebug(function_name)" (or "devtools::load_all()" in a package environment) to terminate the debugging modus.



MORE HELPFUL TIPS & TRICKS



{flow} this package allows you to visually understand what your functions do (and can be really handy when you have a complex function structure)

```
flow_run(make_sum(a = 2, b = 3))
```

generates a flow chart

