

# Package: rtemps (via r-universe)

August 27, 2024

**Type** Package

**Title** R Templates for Reproducible Data Analyses

**Version** 0.8.0

**Description** A collection of R Markdown templates for nicely structured, reproducible data analyses in R. The templates have embedded examples on how to write citations, footnotes, equations and use colored message/info boxes, how to cross-reference different parts/sections in the report, provide a nice table of contents (toc) with a References section and proper R session information as well as examples using DT tables and ggplot2 graphs. The bookdown Lite template theme supports code folding.

**License** MIT + file LICENSE

**URL** <https://github.com/bblodfon/rtemps>

**Encoding** UTF-8

**LazyData** true

**Roxygen** list(markdown = TRUE)

**RoxygenNote** 7.0.2

**Imports** knitr, rmarkdown, bookdown, DT, ggplot2, xfun

**Repository** <https://bblodfon.r-universe.dev>

**RemoteUrl** <https://github.com/bblodfon/rtemps>

**RemoteRef** HEAD

**RemoteSha** 1e3218b0dae3ff5a8ab1c1b35d0c7c1937626446

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create\_rtemp

*Create a new directory with the specified R template*

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**Description**

This function creates a new directory under the current directory, which will contain the given files of the specified template, ready to be rendered.

**Usage**

```
create_rtemp(dirname = "new-dir", template = "united_html")
```

**Arguments**

dirname	name of the directory to create. If not specified, a directory <i>new-dir</i> will be created.
template	which template to use?

**Details**

The available templates are: *united\_html* (default), *bookdown\_lite*. The name of the main .Rmd file will be *index.Rmd*.

**Examples**

```
## Not run:  
create_rtemp(dirname = "tmp_dir", template = "united_html")  
  
## End(Not run)
```

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