

rapport

Quarto

Quarto enables you to weave together content and executable code into a finished document. To learn more about Quarto see <https://quarto.org>.

Running Code

When you click the **Render** button a document will be generated that includes both content and the output of embedded code. You can embed code like this:

```
library(tidyverse)
```

```
-- Attaching core tidyverse packages ----- tidyverse 2.0.0 --
v dplyr      1.1.4      v readr      2.1.5
v forcats    1.0.0      v stringr    1.5.1
v ggplot2    3.5.1      v tibble     3.2.1
v lubridate  1.9.3      v tidyr      1.3.1
v purrr      1.0.2
-- Conflicts ----- tidyverse_conflicts() --
x dplyr::filter() masks stats::filter()
x dplyr::lag()     masks stats::lag()
i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to become
```

```
library(janitor)
```

Attachement du package : 'janitor'

Les objets suivants sont masqués depuis 'package:stats':

```
chisq.test, fisher.test
```

nom_et_prenom	quel_est_votre_ge
Richard	26
Amegble Richard	43
WONOU Edem yao	35
delano gerard	35
gerard new	80
Clomi KONGO	10

```
library(labelled)
library(gt)

df <- read_rds("mydf.rds")

df <- df |>
  clean_names() |>
  remove_labels() |>
  select(3:4)

df |>
  gt()
```