Code

```r
library(gtrendsR)
library(tidyverse)


res <- gtrends(c("zoom", "slack"))

iot <- res$interest_over_time

iot2020 <- iot %>%
  filter(date > as.Date("2020-01-01"))

iot2020 %>%
  ggplot() + geom_line(aes(x = date,
                           y = hits,
                           color = keyword)) +
  theme_minimal() +
  labs(title = "Zoom vs Slack - in 2020",
       subtitle = "Google Trends Report",
       caption = "Courtesy: gtrendsR package")

library(gtrendsR)
library(dplyr)

##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':
##
##     filter, lag

## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union

library(ggplot2)


res <- gtrends(c("zoom", "slack"))

iot <- res$interest_over_time

iot2020 <- iot %>%
  filter(date > as.Date("2020-01-01"))

## Warning in mask$eval_all_filter(dots, env_filter): Incompatible
methods
## ("Ops.POSIXt", "Ops.Date") for ">"

iot2020 %>%
  ggplot() + geom_line(aes(x = date,
```

```
                        y = hits,
                        color = keyword)) +
theme_minimal() +
labs(title = "Zoom vs Slack - in 2020",
     subtitle = "Google Trends Report",
     caption = "Courtesy: gtrendsR package")
```


Zoom vs Slack - in 2020
Google Trends Report