

Untitled

Johannes B. Gruber

01/01/2020

A Minimal Example for Markdown

This is a minimal example of using **highlightr** to produce an *PDF* document from *Markdown*.

Define custom dictionary and highlight text

```
library(highlightr)

text <- c("This is a good test with some bad words.",
         "The word 'bad' has red background and white font colour.",
         "The word 'good' has #77dd77 (green) background, font colour #00008b (blue).",
         "Both 'bad' and 'good' are bold and italic")

dict <- as_dict(data.frame(
  feature = c("good", "bad"),
  bg_colour = c("#77dd77", "red"),
  txt_colour = c("#00008b", "white"),
  bold = TRUE,
  italic = TRUE,
  strike_out = TRUE, # is currently ignored
  stringsAsFactors = FALSE
))

highlight(text, dict, output = "tex")
```

1

This is a **good** test with some **bad** words.

2

The word ‘**bad**’ has red background and white font colour.

3

The word ‘**good**’ has #77dd77 (green) background, font colour #00008b (blue).

4

Both ‘**bad**’ and ‘**good**’ are bold and italic