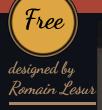
FIRST BOOKDOWN CONTEST



PULP DOWN

A Demo Template with CSS for Paged Media

OCTOBER



Credits

R

RMARKDOWN

BOOKDOWN

KNITR

PANDOC

HTML

CSS

PRINCE



COVER IMAGE BY FRANK BLACK NOIR CC BY 2.0, VIA WIKIMEDIA COMMONS ADVERTISEMENT: OVER THERE, 1918, BY LOUIS FANCHER [PUBLIC DOMAIN], VIA WIKIMEDIA COMMONS



or Under 40 Years of Age Can Still Join the Aviation Section, Signal Corps, U.S. Army

TON INSTRUCTIONS WRITE AIR PERSONNEL DOVISION RECERRATING SECTION SHOWS INSHINGTON OF

PULP DOWN

CONFESSION 4
HIGHWAY TO HEAVEN5
BUILD THE BOOK ON GITLAB5
REFERENCES 6

Confession

I gave up. Every time, It has been stronger than me.

Three times in my life, I painfully tried to control It. And there were always these warnings I should have understood!

It is so heavy, sprawling, mysterious and powerful. I knew, though, that if I did not use It, I would lose It. Actually, this is It that lost me.

I will never try to learn *LaTeX* anymore, all of that is over. I will always be ilLaTeXerate and I am proud.

I decided to follow a different path that many consider to be far from the utmost respect for the typesetting rules.

I do not care because I have fun.

Now, I am able to develop, with little efforts, this type of utterly useless template! For sure, nobody needs to write a pulp magazine with the bookdown package (Xie 2018a).

This template is a joke. My main motivation is to make it known that **Q** users are not tied to LaTeX in order to produce good looking printed books.

Having read In HTML and the Web I Trust (Xie 2018b), I wanted to make reference to a line from Pulp Fiction (Tarantino 1994) uttered by Butch Coolidge: that explains the choice of a pulp magazine.

Believe me, there is a life after LaTeX.

HIGHWAY TO HEAVEN

This template relies only on HTML and CSS. All the styling rules are included in the pulp.css file.

BUILD THE BOOK ON GITLAB

Since GitLab offers a git version control service and a CI/CD service in one application, the easiest way to build the book is to import this repository on GitLab.

Once imported, the book will be automatically built and you will find the pdf file in the artifacts folder or directly using the url: username.gitlab.io/repo/pulpdown.pdf.

REFERENCES

Tarantino, Quentin, dir. 1994. Pulp Fiction. Miramax.

Xie, Yihui. 2018a. Bookdown: Authoring Books and Technical Documents with R Markdown. https://CRAN.R-project.org/package=bookdown.

——. 2018b. "In Html and the Web I Trust. And Latex Is Dead." Blog. https://yihui.name/en/2018/07/in-html-i-trust/.