



Book Template  
Warhorn Classics  
2020

# Contents

<b>About this book</b>	<b>iii</b>
<b>1 Basic instructions</b>	<b>1</b>
1.1 Creating a new repo for a new book on Github .	1
1.2 Preparing your local build environment . . . . .	3



# About this book

Republished by Warhorn Classics—making classic Christian content available for free online in high quality, readable formats.

The latest version of this book can always be found here in many electronic formats for your reading convenience on any device.

## Downloads

Download PDF

Download ePub

We hope this book is a blessing to you. If it is, please make a one-time or recurring contribution right now, sponsor a book from our upcoming list, or volunteer your proofreading or technical skills to help produce more content. Contact Lucas Weeks to get involved.

God bless,

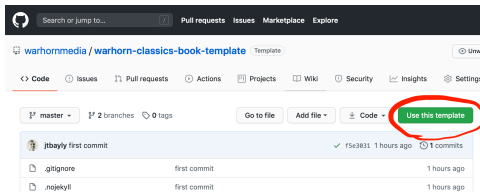
—The Warhorn Team

# Chapter 1

## Basic instructions

### 1.1 Creating a new repo for a new book on Github

1. Go to the repo on Github and click “Use this template.”



2. Change the owner to warhornmedia. Enter a repository name using the format “authorlastname-short-book-title”. Set the repository to public. And include all branches. Then click “Create repository from template”

Create a new repository from warhorn-classics-book-template

The new repository will start with the same files and folders as [warhornmedia/warhorn-classics-book-template](#).

Owner \* warhornmedia Repository name \* baby-gospel-blimp ✓

Great repository names are short and memorable. Need inspiration? How about cautious-waddle?

Description (optional)

☒ Public Anyone on the Internet can see this repository. You choose who can commit.

☐ Private You choose who can see and commit to this repository.

☒ Include all branches from warhornmedia/warhorn-classics-book-template and not just master.

Create repository from template

3. Create an account on [travis-ci.com](#) and link it to your github account. Make sure to give it permission for the warhornmedia organization as well.
4. Clone the new repo to your computer and navigate into its folder in Terminal. Then run the following command locally, answering ‘yes’ to both questions.<sup>1</sup>

```
travis encrypt GITHUB_PAT=yourTokenGoesHere --com --add --
```

This will encrypt your token so that only Travis CI can use it. Then it will add it to the end of the `.travis.yml` file. Because it is encrypted, it doesn’t matter that it is available in our public repo in the `.travis.yml` file. In fact, it has to be there. Without

<sup>1</sup>Here are instructions for creating a Github Personal Access Token if you don’t have one yet. (Check the “repo” box under “scopes” to give the necessary permissions.)

Also, if you don’t have travis installed on your computer yet, you can install it with this command:

```
brew install travis
```

Before this will work, you will need to create an account on [travis-ci.com](#) and link it to your github account.

If you don’t have brew installed yet... prepare yourself for some waiting. You can install it with this command:

```
/bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install"
```

## 1.2. PREPARING YOUR LOCAL BUILD ENVIRONMENT<sup>3</sup>

that, Travis CI wouldn't be able to save the updated book files back to Github.

## 1.2 Preparing your local build environment

1. Download RStudio for desktop [here](#).
2. Make sure that LiberationSerif is installed.

*Congrats!* You now have a new book that will rebuild automatically any time you push changes to github.

For more in-depth instructions on setting up your new book, as well as important information on how to code the book, check out the style guide.