# CREATING A TECH WRITING PORTFOLIO WITH DOCS AS CODE TOOLING



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# INTRO

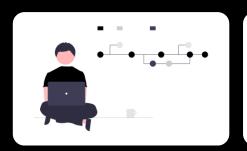
HOW?

WHY DOCS AS CODE?

**ALTERNATIVES** 

WHAT?

WHY?







<sup>\*</sup>Static Site Generator (SSG) – a program that takes text files as input, applies preconfigured HTML templates and some CSS logic, and generates static HTML pages that you can serve anywhere



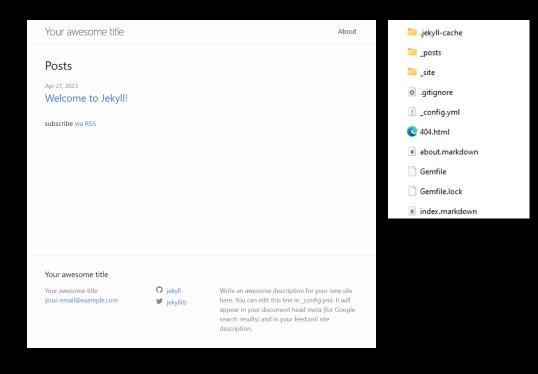


A basic portfolio published on the Internet

- 1. Get Started
- 2. Theme Structure & Selection
- 3. Content & Hosting
- 4. Exercise: Customize Theme & Publish
- 5. Next Steps

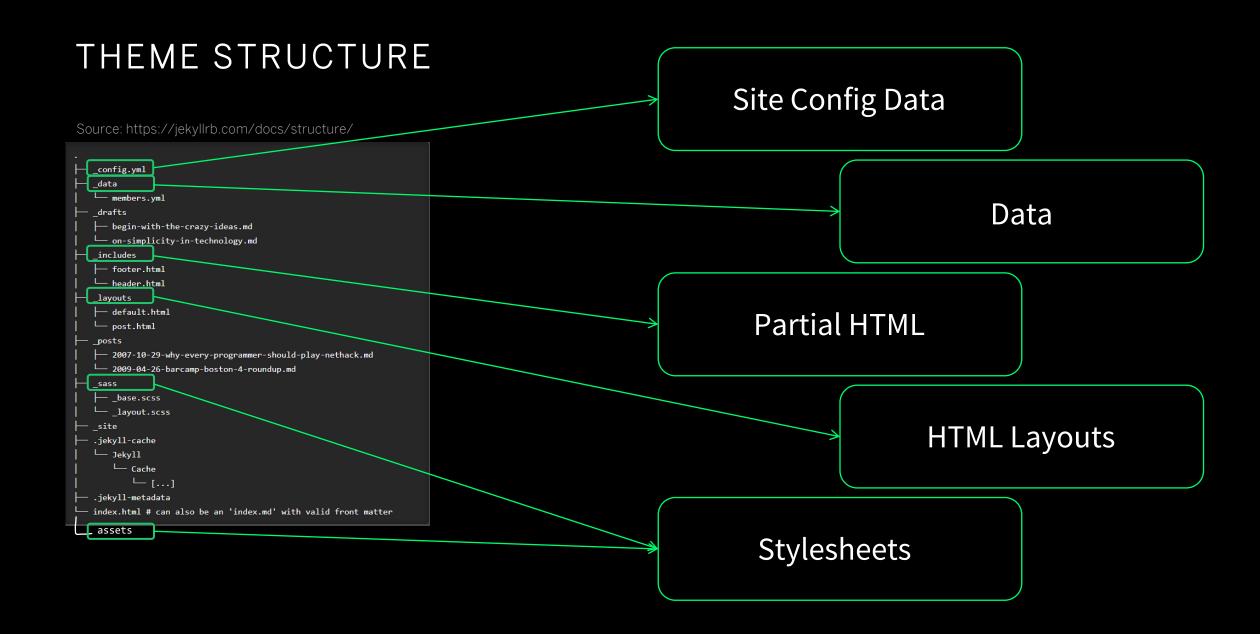
# GET STARTED WITH JEKYLL

## \$ jekyll new my-portfolio





<sup>\*</sup>gem - a packaged piece of code that has a specific functionality and can be included in Ruby projects. Jekyll is written in Ruby.



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### github.com/topics/jekyll-theme



### CRITERIA

Hosted on GitHub



Free



Online preview



(Great) docs



Clear structure



Additional features



Portfolio-enabled



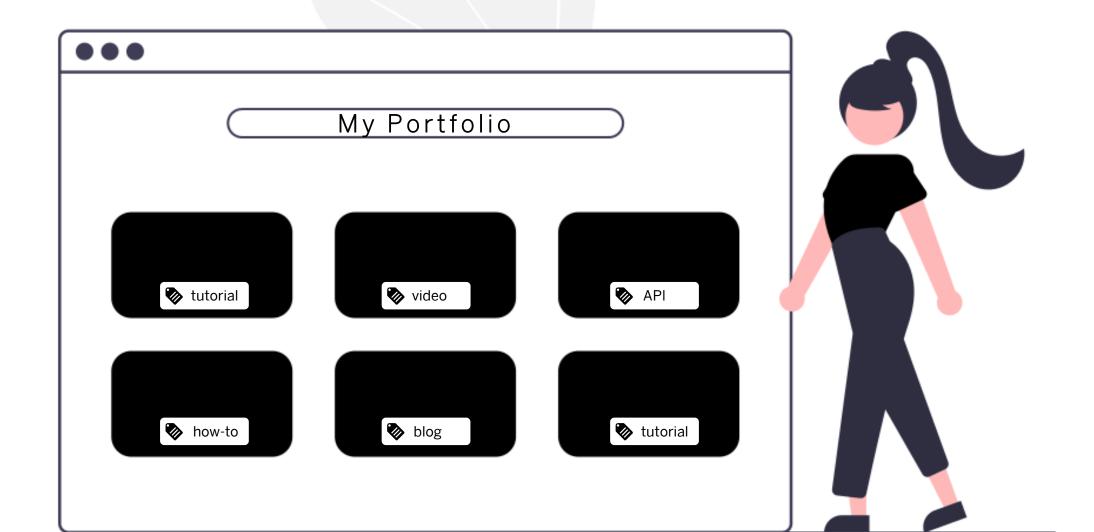
Social icons



Blogging



# CONTENT FOR YOUR PORTFOLIO



# HOSTING OPTIONS

GitHub Pages

Netlify

https://slavipande.github.io/my-portfolio/ user name repo name https://master--resplendent-cocada-a9ccac.netlify.app/site name

https://svetoslav-pandeliev.netlify.app/

# CHECK JEKYLL INSTALLATION

Open a terminal/command prompt and run the following command:

\$ jekyll -v
jekyll 4.3.2

Preliminary setup:

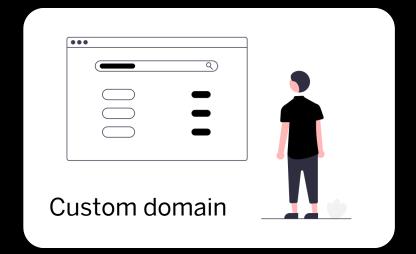


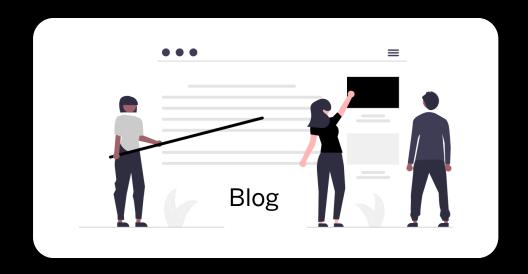
Repo with result:

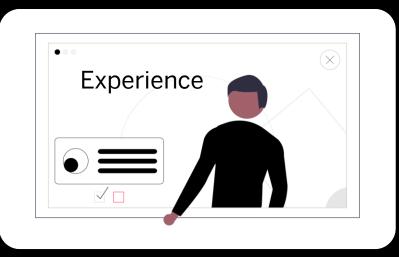


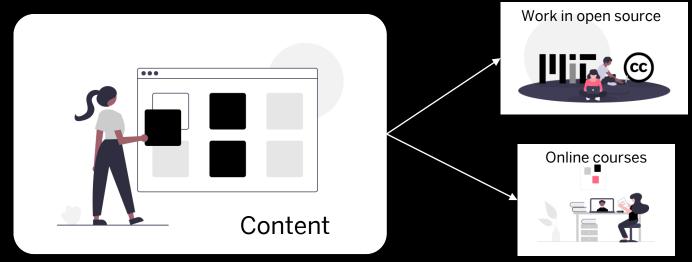


# NEXT STEPS











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