A writer application

This is created as a step by step guide in how to build using the wails framework.

I'm choosing my favorite SPA fotm (framework of the month), but you could do this with anything else.

IF you're interested in using tailwind and react to make a tiny bundle for a frontend app, read on!

Step 1: Create a new project

bash

Step 2:

- "Design" the application: https://v0.dev/t/OpQCijO6Hm8
- Implement the markdown renderer, see lib/markdown.go and app.SendMarkdownToRenderer
- Now you can write markdown!

Step 3:

- Implement all the other buttons etc etc
- Save Button, Open Button, New Button.

Step 4:

Creating the pdf export, a huge yackshave, but lets gooo!

- Pdf renderer has a really interesting and useful abstraction with the Walk function and the abillity to skip children.
- It's not feature complete, but we have a good base of links, headings etc etc.
- Wiring up the export function is pretty straightforward! It really ain't pretty yet, lets make something cool...

Step 5:

Eat your vegetables, time to setup CI/CD and make a release! Yea, you should probably do this as step 1, but being true to the reality of how i worked on this, I'm putting it as step 5.

- Figuring out the
- Figuring out the production build, windows/linux cross build and copying the binary for later
- Figuring out the release process. https://github.com/elgohr/Github-Release-Action