Tricking GitHub into displaying rendered typst documents
Pls GitHub add this

TL;DR:
1. typ → pdf
2. typ → svg
3. Embed svg in md
4. Embed pdf in html on GitHub pages.
5. Make svg in md clickable to go to html for interactivity (like [links](#)).

Implemented via makefile
The makefile will recursively trudge through the repo it's placed in, building svgs, pdfs, and html files as needed to support all situations. Markdown files are then generated next to each .typ file to reference these resources.

Dark mode and light mode!
By referencing your browser settings, this is able to support both dark mode and light mode in both the .md files and the html files – try changing your browser settings for this and see what happens!

Dependencies
- typst
- GNU make
- mktemp
  - ▸ Used in makefile

Checklist
- Copy makefile into your repo
- Enable GitHub pages in your repo pointing to the docs/ subdirectory
- Update GITHUB_PAGES_URL in the makefile
  - ▸ Needed to to find your github pages site in the markdown file
- Run make