Copilot

Today

Absolutely! You can automate this process on Windows as well. Here's how you can set up a workflow using Windows batch scripts and the GitHub CLI (gh):

Requirements

- Git for Windows
- GitHub CLI (gh)
- Make sure both are installed and available in your PATH.

Windows Batch Script Example

```
setup-gh-pages.bat

@echo off
REM Change these variables to match your details
set REPO_NAME=infographic-site
set REPO_DESC="Interactive infographic site with audio narration and GH Pages"
set GH_USER=kevinktg
```

How to Use

1. Place your project files in a folder.
2. Edit the variables (`REPO_NAME` , `GH_USER`) at the top of the script.
3. Double-click or run the batch file in your project folder.

Notes

- This script expects you to have already authenticated with `gh` . If you haven't, run `gh auth login` in your terminal.
- The script initializes the repo, pushes your files, and enables GitHub Pages to publish from `/public` .
- You can customize the script to prompt for repo name or username if you wish.

Would you like a PowerShell version, or further customization (like prompts for folder/project name)?

You have used 80% of your free requests this month.   ✕

How can I help you?

GPT-4.1 ⌄