

NeuralBlitz

Create jekyll-gh-pages.yml

ba2f9c2 · 5 days ago

51 lines (45 loc) · 1.38 KB

Code

Blame

Raw

```
1  # Sample workflow for building and deploying a Jekyll site to GitHub Pages
2  name: Deploy Jekyll with GitHub Pages dependencies preinstalled
3
4  on:
5    # Runs on pushes targeting the default branch
6    push:
7      branches: ["main"]
8
9    # Allows you to run this workflow manually from the Actions tab
10   workflow_dispatch:
11
12   # Sets permissions of the GITHUB_TOKEN to allow deployment to GitHub Pages
13   permissions:
14     contents: read
15     pages: write
16     id-token: write
17
18   # Allow only one concurrent deployment, skipping runs queued between the run in-progress
19   # However, do NOT cancel in-progress runs as we want to allow these production deployment
20   concurrency:
21     group: "pages"
22     cancel-in-progress: false
23
24   jobs:
25     # Build job
26     build:
27       runs-on: ubuntu-latest
28       steps:
29         - name: Checkout
30           uses: actions/checkout@v4
31         - name: Setup Pages
32           uses: actions/configure-pages@v5
33         - name: Build with Jekyll
34           uses: actions/jekyll-build-pages@v1
35           with:
36             source: ./
37             destination: ./_site
38         - name: Upload artifact
39           uses: actions/upload-pages-artifact@v3
40
41     # Deployment job
42     deploy:
43       environment:
44         name: github-pages
45         url: ${ steps.deployment.outputs.page_url }
46       runs-on: ubuntu-latest
47       needs: build
48       steps:
49         - name: Deploy to GitHub Pages
50           id: deployment
51           uses: actions/deploy-pages@v4
```