



Static sites

The site projection turns a directory of Markdown files into a linked HTML publication. Source paths become `.html` routes, local assets are copied or embedded, and Markdown links are checked against the discovered page set.

Build a directory

```
margo site ./content --output-dir ./dist --assets local
```

Use `--assets inline` when a page should carry its generated dependencies in the document. The output directory must be new; the site is staged and only published after the build succeeds.

What the builder verifies

Input concern ↕	Site result ↕
Markdown page path	A deterministic .html route
Relative Markdown link	A rewritten route or an actionable error
Local image	A copied asset or an inline data URL
Page metadata	Canonical, description, and social tags
Build output	margo-manifest.json with artifact digests

A site has a composition boundary

Margo supplies the article and route data. The host selects the visual frame or shell, maps navigation, and chooses its identity assets. This showcase uses the public Goshtoso `componentdocshell` for the header, sidebar, responsive drawer, dark-mode control, and on-page table of contents.

The content remains plain Markdown. The shell is a presentation choice applied after the document has been rendered.