



Go module

Margo ships as one root Go module. Applications can use the compiler directly, select an output package, and keep URL, navigation, storage, and deployment ownership in the host application.

Install once

```
go get github.com/araihu/margo@vX.Y.Z
```

Pick the package that matches the job

Package ↕	Entry point ↕
github.com/araihu/margo	margo.New, Compile, and Render
github.com/araihu/margo/charts	charts.Extension
github.com/araihu/margo/deck	deck.Render
github.com/araihu/margo/pdf	pdf.Engine.Export
github.com/araihu/margo/site	site.Build

```
import (  
    margo "github.com/araihu/margo"  
    "github.com/araihu/margo/site"  
)
```

The CLI package is the executable surface; the root module packages are the library surface. This split keeps integrations explicit without requiring a second module for every projection.

Compose at the edge

The module exposes semantic HTML and dependency requirements. The application can then add its own page shell, trusted asset handlers, and publication identity—or select a supported shell such as the Goshtoso component docs shell used by this showcase.