**express-sitemap-html**

An express middleware that builds an HTML sitemap dynamically. This is **NOT** an alternative to [sitemap.xml](https://en.wikipedia.org/wiki/Site_map), but an additional feature that helps users (and developers) to find and test routes of an express application.

**Usage**

[express-sitemap-html](https://www.npmjs.com/package/express-sitemap-html) offers an easy way to get an up-to-date HTML index with the endpoints of an express application. It renders a snapshot of all paths of your express application, as links to the corresponding pages, which you can easily navigate (such as a table of contents of your application).

Alternatively you may generate a minimalistic Swagger UI with additional capabilities for route parameters inferred from installed express routes.

const express = require('express')

const sitemap = require('express-sitemap-html')

const app = express()

//... configure routes for the app express

// Add a route to the sitemap

app.get('/sitemap', sitemap(app))

// Alternatively auto generate and install a swagger UI for given express app:

sitemap.swagger('Your app name', app) // available at /api-docs

**Installation**

$ npm install express-sitemap-html

**License**

[MIT](https://github.com/fmcarvalho/express-sitemap-html/blob/master/LICENSE)