Most alternatives require some sort of API specification through Json, Yaml or even embedded in JSdocs. On the other hand there are some runtime analyzers intercepting HTTP requests and building that specification on-demand.

express-sitemap-html follows a different approach inspecting the express object and its routes at setup time. Thus it always provides an up-to-date swagger UI for installed routes on existing express instance.

```
const sitemap = require('express-sitemap-html')
...
sitemap.swagger('Title', app) // app is an express instance
```

Then get swagger UI from your domain `/api-docs` .

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8,644 ● 6 ● 47 ● 93