

Curso HTML Template

by DRIFTER

Documentation

Table of Content

[Folder Structure](#)

[HTML Structure](#)

[Navigation](#)

[Footer](#)

[CSS File and Structure](#)

[Using Build Process](#)

[JavaScript](#)

[Manually Overriding Files](#)

[Framework](#)

[Support](#)

Folder Structure

Within the template you'll find the following folders:

- /dist (production ready HTML/CSS/JS files)
- /src (KIT/SASS/JS source files when using build process)

HTML Structure

This responsive theme built with on Ulkit 3.2 so please refer to original docs for more info and components use <https://getuikit.com/docs/introduction>

The template consists of:

- curso/dist/index.html - Home page
- curso/dist/courses.html - Courses page
- curso/dist/course.html - Single course page
- curso/dist/search.html - Search page
- curso/dist/sign-up.html - Sign up page
- curso/dist/sign-in.html - Sign in page

Navigation

Header navigation link are located within the <nav> tag, active page link has “uk-active” class.

Footer

Copyright and social icons can be edited inside the <footer> tag:

Social icon link example:

```
<a href="https://www.instagram.com/" data-uk-icon="icon: instagram"
class="uk-icon-link"></a>
```

All available icons are documented here: <https://getuikit.com/docs/icon>

CSS File and Structure

To modify the look and feel of the template, edit the SASS files located in `docs/src/scss/` folder.

- `curso/src/scss/main.scss` - Main template styles file that imports partial SASS files

If you would like to edit a specific Uikit component, you can either:

- override SASS variables in `curso/src/scss/_variables.scss`
- modify/create a custom class in `curso/src/scss/_mixins.scss`

For the list of all available variables and mixins in Uikit see the following files:

- `node_modules/uikit/src/scss/variables.scss`
- `node_modules/uikit/src/scss/mixins.scss`

Using Build Process

We used CodeKit and Npm for build process <https://codekitapp.com/> <https://www.npmjs.com/>

Run the following npm commands using terminal in root template directory:

- `npm install` (run once to install UIKit)

Note: npm must be first installed globally, see npm site <https://www.npmjs.com/>
CodeKit is then used to compile template source files (KIT/SASS/JS) in root folder.

JavaScript

The following script are loaded head tag:

- `curso/dist/js/uikit.js` - Contains main UIkit scripts and icons

Detailed Ulkit script documentation is located here <https://getuikit.com/docs/javascript>

Manually Overriding Files

If you decide to manually modify CSS/JS files use /dist folder. If you would like to edit a specific component of the site, simply check the table of contents in the main.css template file, and then scroll down until you find the appropriate style that needs to be edited.

If you would like to edit the primary color of the theme you should do "Replace all" color #3d4f7f with the desired one.

Framework

Template uses Ulkit front-end framework version 3.2 documentation is located here:
<https://getuikit.com/docs/introduction>

Support

Support is only provided through our Themeforest profile form at:
<https://themeforest.net/user/pressapps>