CUBE Help Page

Introduction

Welcome to CUBE HTML5 template documentation. If you have any question,please feel free to contact me.

FEATURES:

- – 11 Pages
- – Fully responsive
- – 960px Grid System
- – Modern And Clean Design
- – Easy To Use And Customize
- – Simple color Palette
- – Clean HTML5 and CSS3 code
- – Sass files included
- – CSS in two version - development & minified
- – Favicon, iOS and Android icons included
- – jQuery version 2.1.4
- – jQuery Lazy load plugin for images
- – jQuery Slider plugin
- – Free Google Raleway Font
- – Free Google Righteous Font
- – Free Font Awesome icon font

Fonts

If you want to host the fonts on your own server instead of Google's CDN (Content Delivery Network), download and the font Raleway and Righteous font from the CDN.

Otherwise, the fonts will be loaded from Google Font CDN as default to lower number of connection to your web server and make your web load faster.

Template

CUBE is fully responsive HTML5 template. HTML and CSS code is well comented and easy to understand. Group elements are highlighted at the beginning and also at the end

Basic HTML code structure:

```
37    <meta property="og:url" content=""><!-- Url of website -->
38    <meta property="og:locale" content="en_US"><!-- Default language -->
39    <meta property="og:site_name" content=""><!-- Name of the website -->
40    <!-- Twitter cards tags -->
41    <meta name="twitter:card" content="summary"><!-- Type of Twitter card -->
42    <meta name="twitter:creator" content="@AlexDevero"><!-- Your Twitter handler -->
43    <meta name="twitter:title" content=""><!-- Title of the website -->
44    <meta name="twitter:description" content=""><!-- Desription of the website -->
45    <!-- Fonts -->
46    <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.3.0/css/font-awesome.min.css"><!-- Icon Font -->
47    <link rel="stylesheet" href="http://fonts.googleapis.com/css?family=Open+Sans:400,700,300"><!-- Open Sans on Google Fonts -->
48    <link rel="stylesheet" href="http://fonts.googleapis.com/css?family=Roboto:400,500,700,300"><!-- Roboto on Google Fonts -->
49    <link rel="stylesheet" href="http://fonts.googleapis.com/css?family=Great+Vibes"><!-- Great Vibes on Google Fonts -->
50    <!-- Stylesheets -->
51    <link rel="stylesheet" href="styles/main.css"><!-- Master stylesheet -->
52    </head>
53    <body>
54    <div class="wrapper">
55        <header role="banner"> ...
212       </header>
213       <div class="container">
214           <!-- Slider -->
215           <div class="slider"> ...
248           </div><!-- end Slider -->
249           <!-- Newest -->
250           <article class="box"> ...
335           </article><!-- end Newest -->
336           <!-- Concept (Men, Women, Kids) -->
337           <article class="box"> ...
370           </article><!-- end Concept -->
371           <!-- Blog -->
372           <article class="box"> ...
408           </article><!-- end Blog -->
409       </div>
410       <footer> ...
428       </footer>
429   </div><!-- end div.wrapper -->
430   <!-- Scripts -->
431   <!-- <script src="https://cdnjs.cloudflare.com/ajax/libs/jquery/2.1.4/jquery.min.js"></script> -->
432   <script src="js/vendor/jquery.2.1.4.min.js"></script>
433   <script src="js/unslider.min.js"></script>
434   <script src="js/jquery.lazyload.v1.9.1.js"></script>
435   <script src="js/scripts.js"></script>
436   <script> ...
466   </script>
467   </body>
468   </html>
```

CSS and Sass files for styling the Template can be found in "styles" folder.

Basic CSS code structure:

```
241   /*-------------------------------------*\
242       Dividers
243   \*-------------------------------------*/
244   .divider {
245     height: 1px;
246     border: 0;
247   }
248   .divider--default {
249     margin: 0;
250     background-color: #bbb;
251   }
252   .divider--big,
253   .divider--small {
254     margin-top: .8rem;
255     margin-bottom: 1rem;
256   }
257   .divider--big {background-color: #eee;}
258   .divider--small {max-width: 2rem;}
259   /*-------------------------------------*\
260       Box Module
261   \*-------------------------------------*/
262   .box {
263     padding: 1rem;
264     background-color: #fff;
265   }
266   .box {margin-top: 1rem;}
267   .box:last-of-type {margin-bottom: 1rem;}
268   .box__row {
269     display: -webkit-flex;
270     display: -ms-flexbox;
271     display:         flex;
272     -webkit-justify-content: space-between;
273              -ms-flex-pack: justify;
```

All JavaScript files, including jQuery plugins can be found in "js" folder. Inside this folder is also folder "vendor" containg offline version of jQuery 2.1.4.

For your own JavaScript code, in "js" folder is prepared file "scripts.js".

Images are included in "images" folder and ready to use.

Every image is optimized to lower the bandwith. All images are styled through CSS, so you don't need to worry when replacing default images with your own.

Template width is 960px and it is fully responsive.