

# Orcur Responsive Event Template

By Rene Merino - [www.amayamedia.com](http://www.amayamedia.com)

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**A how-to guide and general information to help you  
get the most out of your new template.**

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Thank you for purchasing my template. If you have any questions that are beyond the scope of this help file, you can also get help at my support forum at <http://support.amayamedia.com>. Thanks so much!

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## A. HTML Structure

There is a total of 13 pre-coded pages that are included with Orcur.

- Home ([index.html](#))
- Partners ([partners.html](#))
- Venue ([venue.html](#))
- Features
  - Fullwidth Post/Page ([fullwidth.html](#))
  - Text and Images ([text-images.html](#))
  - Buttons and Lists ([buttons-lists.html](#))
  - Columns ([columns.html](#))
  - Lightbox ([lightbox.html](#))
  - Typography ([typography.html](#))
- Schedule ([schedule.html](#))
- Speakers ([speakers.html](#))
- News ([news.html](#))
  - Single ([single.html](#))

Orcur is built using a 12 grid unofficial version of the Skeleton CSS Framework, if you need help using this framework please visit their official website [www.getskelton.com](http://www.getskelton.com), for the unofficial project visit <https://github.com/offshoot/Skeleton>

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```
<!-- The container is a centered 960px -->
<div class="container container-twelve">

  <!-- Give column value in word form (one, two..., twelve) -->
  <div class="twelve columns">
    <h1>Full Width Column</h1>
  </div>

  <!-- Sweet nested columns cleared with a clearfix class -->
  <div class="six columns clearfix">
    <!-- In nested columns give the first column a class of alpha
    and the second a class of omega -->
    <div class="three columns alpha">...</div>
    <div class="three columns omega">...</div>
  </div>

  <!-- Sweet nested columns cleared by wrapping a .row -->
  <div class="five columns">
    <div class="row">
      <div class="three columns alpha">...</div>
      <div class="two columns omega">...</div>
    </div>
  </div>

  <!-- Sweet nested columns cleared by <br class="clear"> -->
  <div class="five columns">
    <div class="three columns alpha">...</div>
    <div class="two columns omega">...</div>
    <br class="clear" />
  </div>

</div>
```

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## B. CSS Files and Structure

Orcur consist of 6 CSS fiels.

- Base (`css/base.css`)
- Skeleton (`css/skeleton.min.css`)
- Flexslider (`css/flexslider.css`)
- Countdown (`css/jquery.countdown.css`)
- Layout (`css/layout.css`)
- Noscript (`css/noscript.css`)

The first file is the base file that holds all the basic styling including a reset, typography, links, lists, images, buttons, forms, etc. The next file is a minified file of all the containers and grid layout. Flexslider holds any styling relating to the homepage slider and carousel. Countdown has all the styling for the countdown found in numerous pages. Layout has the styles for everything else including the site styles (ex. header, navigation, footer, etc), page style, media queries, and also loads our web fonts. The last file has a few styles to prevents the site from breaking apart when JavaScript is disable.

All CSS files are formatted in the following way except Skeleton which is minified.

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```
/* # Main Section
===== */
```

```
/* Sub section */

    Some code
```

```
/* Sub section */

    Some code
```

```
-- example --
```

```
/* #Page Styles
===== */
```

```
/* Schedule */

    Some code
```

```
/* Speakers */

    Some Code
```

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If you would like to edit a specific section of the site, simply find the appropriate ID or Class in the HTML file, and then scroll down until you find the appropriate style that needs to be edited in the CSS file.

Here is a list of all the main sections in the CSS file to help you find the element you plan to edit.

- **Site Styles**
  - **Header** - here is where you find logo, navigation, etc
  - **Slider** - styles regarding the slider in the homepage are here
  - **Tweeter Feed** - styles for twitter feed in homepage under slider
  - **Counter/Buy Tickets Button** - style for counter and buy tickets
  - **Speakers Carousel** - styles for speaker carousel in homepage
  - **Sponsors Section** - styles for sponsors section near footer
  - **Footer** - all styles relating the footer
  - **Box Containers** - styles that make the box containers
- **Page Styles**
  - **Schedule** - styles for the schedule page
  - **Speakers** - styles for the speakers page
  - **News/Blog** - styles for the news and single post page
- **Media Queries**
  - **iPad Portrait/Browser** - styles for iPad
  - **Mobile/Browser** - styles for mobile
  - **Mobile Landscape/Browser** - styles for mobile landscape browser
- **Font Face** - loads our web fonts

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## C. JavaScript

Orcur uses 7 JavaScript files.

1. **jQuery** (Google Libraries CDN (content distribution network))
2. **prettyPhoto** (js/prettyPhoto/js/jquery.prettyPhoto.js)
3. **jQuery Countdown** (js/jquery.countdown.min.js)
4. **jQuery Easing** (js/jquery.easing.1.3.js)
5. **FlexSlider** (js/jquery.flexslider-min.js)
6. **Scripts** (js/scripts.js)
7. **getTwitters** (<http://twitterjs.googlecode.com/svn/trunk/src/twitter.min.js>)

1. jQuery is a Javascript library that greatly reduces the amount of code that you must write.

For more information, please visit <http://www.jquery.com/>.

2. prettyPhoto is a lightbox plugin with support for videos, flash, ajax, etc. For more information visit the plugin's site [here](#)

3. jQuery Countdown is jQuery plugin that sets a div or span to show a countdown to a given time. For more information visit the plugin's site <http://keith-wood.name/countdown.html>

4. jQuery Easing is a jQuery plugin from [GSGD](#) to give advanced easing options.

5. FlexSlider is a fully responsive jQuery slider plugin used in the homepage silder and carousel

6. Scripts is where most of the function scripts for the template are located



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7. getTwitters is a small plugin used to retrieve the latest tweets by a specified user. To change the username simply change the “id” located at the bottom of the following pages: index.html, news.html, single.html. To change how many tweets to show change the number in “count”.

## D. Sources and Credits

Font for headings and some links [Prociono](#)

Icons by [iconSweets2](#)

Once again, thank you so much for purchasing this template. As I said at the beginning, I'd be glad to help you if you have any questions relating to this template. No guarantees, but I'll do my best to assist. If you have a more general question relating to the themes on ThemeForest, you might consider visiting the forums and asking your question in the “Item Discussion” section.

Rene Merino