Foodtruck 10 in 1
Responsive HTML/CSS Template

Created: Nov 05, 2013
latest Update: Jan 20, 2014
By: createIT

http://themeforest.net/user/createit-pl/portfolio (http://themeforest.net/user/createit-pl/portfolio)
Email: support@createit.pl (mailto:support@createit.pl)

Thank you for purchasing this theme. If you have any questions that are beyond the scope of this help file, please feel free to email via the user page contact form on this page.
http://themeforest.net/user/createit-pl (http://themeforest.net/user/createit-pl) Thanks so much!

Table of Contents

HTML Structure

This theme is built upon bootstrap framework and is fully responsive. It adapts to window resolution and looks good on all devices including ipad and iphone.
See for yourself (resize your browser).

If you would like to read more about bootstrap framework click here :

Bootstrap Documentation (http://getbootstrap.com/css/)

Main Menu structure

Just change address, fill in social page urls and upload your logo to images/content/logo.png file and you're ready to go!

```
1   <nav class="navbar navbar-default full-sticky-menu" role="navigation">                    ?
2     <div class="inner">
3       <div class="container">
4         <!-- Brand and toggle get grouped for better mobile display -->
5         <div class="navbar-header">
6           <button type="button" class="navbar-toggle btn btn-primary" data-toggle="collapse"
7             <span class="sr-only">Toggle navigation</span>
8             <span class="icon-bar"></span>
9             <span class="icon-bar"></span>
10            <span class="icon-bar"></span>
11          </button>
12
13          <div class="text-center">
14            <!-- fill in your address -->
15            <p class="address">
16              Burger Lover - Atlantic Avenue 1234, New York, +66 87 65 43 21
17            </p>
18          </div>
19
20          <!--  logo image -->
21          <a class="navbar-brand" href="/" data-width="390" data-top="45"><img src="images/
22          <!-- fill in social page urls -->
23          <ul class="smallSocials">
24            <li class="fb"><a href="#"><img src="images/smallsocial-fb.png" alt="Facebook">
25            <li class="tw"><a href="#"><img src="images/smallsocial-tw.png" alt="Twitter"><
26            <li class="gg"><a href="#"><img src="images/smallsocial-gg.png" alt="Google+"><
27            <li class="rss"><a href="#"><img src="images/smallsocial-rss.png" alt="RSS"></a
28          </ul>
29        </div>
30
31
32        <div class="collapse navbar-collapse navbar-ex1-collapse">
33          <!-- left menu -->
34          <ul class="nav navbar-nav pull-left" data-type="margin-top" data-pos="135">
35            <li class="active"><a href="#location">Location</a></li>
36            <li><a href="#menu">Menu</a></li>
37            <li><a href="#events">Events</a></li>
38          </ul>
39          <!-- right menu -->
40          <ul class="nav navbar-nav pull-right" data-type="margin-top" data-pos="135">
41            <li><a href="#story">Story</a></li>
42            <li><a href="#gallery">Gallery</a></li>
43            <li><a href="#contact">Contact</a></li>
44          </ul>
45        </div>
46        <!-- /.navbar-collapse -->
47      </div>
```

```
48      <!-- / container -->
49
50      <div class="btm"></div>
51    </div>
52
53  </nav>
```

By editing data attributes you can adjust menu elements to fit your needs :

- **logo** - data-width="390" data-top="45" (image width, margin top)
- **menu left** - data-pos="135" (margin top)
- **menu right** - data-pos="135" (margin top)

Mobile Logo

We provide option to set second logo (it will display < 990px resolution and after scrolling the page - when menu will shrink in height).
Logo is center, but you can control top position of logo, just edit : **data-top** value.

```
1  <a class="small-brand" href="/" style="display:none;" data-width="175" data-top="50"><im
```

Grid System and Single row structure

The default Bootstrap grid system utilizes 12 columns. It's responsive grid and adapts to viewport. Below 767px viewports, the columns become fluid and stack vertically. The fluid grid system uses percents instead of pixels for column widths. Each row always include 12 columns (for example col-md-8 + col-md-4 = col-md-12).
Bootstrap documentation: here (http://getbootstrap.com/css/#grid)

Basic grid HTML:

```
1  <div class="row">
2    <div class="col-md-1">.col-md-1</div>
3    <div class="col-md-1">.col-md-1</div>
4    <div class="col-md-1">.col-md-1</div>
5    <div class="col-md-1">.col-md-1</div>
6    <div class="col-md-1">.col-md-1</div>
7    <div class="col-md-1">.col-md-1</div>
8    <div class="col-md-1">.col-md-1</div>
9    <div class="col-md-1">.col-md-1</div>
10   <div class="col-md-1">.col-md-1</div>
11   <div class="col-md-1">.col-md-1</div>
12   <div class="col-md-1">.col-md-1</div>
13   <div class="col-md-1">.col-md-1</div>
14  </div>
15  <div class="row">
16    <div class="col-md-8">.col-md-8</div>
17    <div class="col-md-4">.col-md-4</div>
18  </div>
19  <div class="row">
20    <div class="col-md-4">.col-md-4</div>
21    <div class="col-md-4">.col-md-4</div>
22    <div class="col-md-4">.col-md-4</div>
23  </div>
24  <div class="row">
25    <div class="col-md-6">.col-md-6</div>
26    <div class="col-md-6">.col-md-6</div>
27  </div>
```

Page structure

Below you will find default page structure :

```
 1   <!DOCTYPE html>
 2   <html>
 3   <head>
 4
 5   [css]
 6
 7   </head>
 8   <body>
 9
10   [main menu]
11
12     [section]
13       [component 1]
14       [component 2]
15     [/section]
16
17     [section]
18       [component 3]
19       [component 4]
20     [/section]
21
22   [footer]
23
24   [javascripts]
25
26   </body>
27   </html>
```

Sections

Section is part of page with separate background,
has several paramaters that can be changed:

- **"bg-2" class** - define background-color, you can also use "bg-1"
- **"topOrnament" class** - adds fancy strip at the top of section (just remove class to disable it)
- **"repeated" class** - it will repeat background image (like brick background in "story" section, it is optional)
- **data-topspace** - top padding for section
- **data-bottomspace** - bottom padding for section
- **scroll="scroll"** - background will scroll instead be fixed (optional parameter)
- **data-image** - path to background image, best resolution is 1920px x 1200px

```
 1   <div class="bg-2 topOrnament section">
 2     <div class="inner repeated" data-topspace="20" data-bottomspace="20" scroll="scroll" dat
 3       <div class="container">
 4
 5         [section content]
 6
 7       </div>
 8     </div>
 9   </div>
```

One pager structure

As one-pager template includes several chapters.
Each chapter coresponds with each menu item.
For example : we have 6 menu elements :

- #location
- #menu
- #events
- #story
- #gallery
- #contact

```
 1   <ul class="nav navbar-nav pull-left" data-type="margin-top" data-pos="135">
 2     <li class="active"><a href="#location">Location</a></li>
```

```
3    <li><a href="#menu">Menu</a></li>
4    <li><a href="#events">Events</a></li>
5  </ul>
6  <ul class="nav navbar-nav pull-right" data-type="margin-top" data-pos="135">
7    <li><a href="#story">Story</a></li>
8    <li><a href="#gallery">Gallery</a></li>
9    <li><a href="#contact">Contact</a></li>
10 </ul>
```

So, there are 6 chapters with proper id :

```
1  <div class="row nomargin threeBoxes" id="location">                              ?
2    [chapter content]
3  </div>
4
5  <div class="bg-1 section" id="menu">
6    [chapter content]
7  </div>
8
9  <div class="bg-1 section" id="events">
10   [chapter content]
11 </div>
12
13 <div class="bg-2 topOrnament section" id="story">
14   [chapter content]
15 </div>
16
17 <div class="bg-2 section" id="gallery">
18   [chapter content]
19 </div>
20
21 <div class="bg-2 section" id="contact">
22   [chapter content]
23 </div>
```

Multipage structure

Template comes also with multipage version. Basically only navbar changes :

- It's static (not sticky like in onepager)
- only one version logo is used
- menu can have dropdown menu

```
1  <nav class="navbar navbar-default" role="navigation">                           ?
2    <div class="inner">
3      <div class="container">
4        <!-- Brand and toggle get grouped for better mobile display -->
5        <div class="navbar-header">
6          <button type="button" class="navbar-toggle btn btn-primary" data-toggle="collapse
7            <span class="sr-only">Toggle navigation</span>
8            <span class="icon-bar"></span>
9            <span class="icon-bar"></span>
10           <span class="icon-bar"></span>
11         </button>
12
13         <div class="text-center">
14           <p class="address">
15             Seabreeze - Atlantic Avenue 1234, New York, +66 87 65 43 21
16           </p>
17         </div>
18
19         <a class="small-brand" href="/"  data-width="119" data-top="58"><img src="../../a
20
21         <a href="tel:66-87-65-43-21" class="phoneIcon" style="display:none">+66 87 65 43
22         <a href="http://goo.gl/maps/IUzKJ (http://goo.gl/maps/IUzKJ)" class="locationIcon
23         <ul class="smallSocials">
24           <li class="fb"><a href="#"><img src="../../assets/images/smallsocial-fb.png" al
25           <li class="tw"><a href="#"><img src="../../assets/images/smallsocial-tw.png" al
26           <li class="gg"><a href="#"><img src="../../assets/images/smallsocial-gg.png" al
27           <li class="rss"><a href="#"><img src="../../assets/images/smallsocial-rss.png"
28         </ul>
29       </div>
30
31       <!-- Collect the nav links, forms, and other content for toggling -->
```

```
32          <div class="collapse navbar-collapse navbar-ex1-collapse">
33            <ul class="nav navbar-nav text-center" data-type="margin-top" data-pos="145">
34              <li><a href="index.html">Home</a></li>
35              <li><a href="8_menucard.html">Menu card</a></li>
36              <li><a href="9_events.html">Events</a></li>
37              <li><a href="10_story.html">Story</a></li>
38              <li><a href="11_gallery.html">Gallery</a></li>
39              <li class="dropdown active">
40                <a href="1_shortcodes_boxes.html" class="dropdown-toggle">Shortcodes</a>
41                <ul class="dropdown-menu">
42                  <li><a href="1_shortcodes_boxes.html">Boxes</a></li>
43                  <li><a href="2_shortcodes_toggleable.html">Toggleable</a></li>
44                  <li><a href="3_shortcodes_contact.html">Contact</a></li>
45                  <li><a href="4_buttons_typography.html">Typography</a></li>
46                  <li><a href="5_shortcodes_elements.html">Elements</a></li>
47                  <li><a href="6_images_sliders.html">Sliders</a></li>
48                </ul>
49              </li>
50
51              <li><a href="7_blog.html">Blog</a></li>
52              <li><a href="12_contact.html">Contact</a></li>
53            </ul>
54          </div>
55          <!-- /.navbar-collapse -->
56        </div>
57        <!-- / container -->
58
59        <div class="btm"></div>
60      </div>
61
62    </nav>
```

Flavours

Theme includs 10 flavours.
To activate certain flavour just add proper css file.
For example to activate "Coffee and Cream":

```
1  <head>
2  (..)
3  <link rel="stylesheet" type="text/css" href="css/style.css">
4  <link rel="stylesheet" type="text/css" href="flavours/coffeecream/css/coffeecream.css">
5  (..)
6  </head>
```

or "Tacos Locos" :

```
1  <head>
2  (..)
3  <link rel="stylesheet" type="text/css" href="css/style.css">
4  <link rel="stylesheet" type="text/css" href="flavours/tacos/css/tacos.css">
5  (..)
6  </head>
```

Main style.css (placed in css/ directory) must be always included.
Second added .css file will change page design.
Flavours files (images, fonts, etc) are placed in flavours/[flavour_name] directory, for example :

```
1  <!-- cupcake files -->
2        /flavours/cupcake
3
4  <!-- pizza files -->
5        /flavours/pizza
```

Avaiblable Flavours

1. Burger Lover (default)
2. Cupcake Wagon
3. Tacos Locos
4. Seabreeze

5. Ribs & Dogs
6. Big Waffle Connection
7. Bad Ass BBQ
8. Big Smoke BBQ
9. Coffee & Cream
10. Pizza Revelation

Components

Special Headers

Predefined headers you can use by adding special class to header element (there is no difference which tag do you use : h1, h2 or h5),
for example :

```
1   <h1 class="hdr1">Example header 1</h1>
2   <h2 class="hdr2">Example header 2</h2>
3   <h3 class="hdr3">Example header 3</h3>
4   <h5 class="hdr4">Example header 4</h5>
5   <h1 class="hdr5">Example header 5</h1>
6   <h2 class="hdr6">Example header 6</h2>
7   <h3 class="hdr7">Example header 7</h3>
```

Social Icons

You can use small, medium or big social icons.
We provided 24 icons

HTML Markup:

```
1   <!-- Small Icons -->
2   <ul class="soc_list soc-small list-unstyled clearfix">
3     <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Bitbu
4     <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Dribb
5     <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Dropb
6     <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Faceb
7     <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Flick
8     <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Fours
9     <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="GitHu
10    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Gitti
11    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Googl
12    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Insta
13    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Linke
14    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Pinte
15    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Renre
16    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="RSS">
17    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Skype
18    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Stack
19    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Stack
20    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Tumbl
21    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Twitt
22    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Vimeo
23    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="VKont
24    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Weibo
25    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Xing"
26    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="YouTu
27  </ul>
28
29
30  <!-- Medium Icons -->
31
32  <ul class="soc_list soc-medium list-unstyled clearfix">
33    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Bitbu
34    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Dribb
35    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Dropb
36    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Faceb
37    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Flick
38    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Fours
39    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="GitHu
40    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Gitti
41    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Googl
42    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Insta
43    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Linke
44    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Pinte
45    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Renre
```

```
46    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="RSS">
47    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Skype
48    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Stack
49    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Stack
50    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Tumbl
51    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Twitt
52    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Vimeo
53    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="VKont
54    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Weibo
55    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Xing"
56    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="YouTu
57  </ul>
58
59
60  <!-- Big Icons -->
61
62  <ul class="soc_list soc-big list-unstyled clearfix">
63    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Bitbu
64    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Dribb
65    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Dropb
66    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Faceb
67    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Flick
68    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Fours
69    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="GitHu
70    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Gitti
71    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Googl
72    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Insta
73    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Linke
74    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Pinte
75    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Renre
76    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="RSS">
77    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Skype
78    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Stack
79    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Stack
80    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Tumbl
81    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Twitt
82    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Vimeo
83    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="VKont
84    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Weibo
85    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="Xing"
86    <li><a href="#" target="_blank" data-toggle="tooltip" data-placement="top" title="YouTu
87  </ul>
```

Awesome Icons

Awesome Icons Official Page - http://fontawesome.io/icons/ (http://fontawesome.io/icons/)

On page 1_shortcodes_boxes.html you can find example icons.

You can choose from 360+ available icons :

 (img/content/icons-list.jpg)

HTML markup:

```
1   <!-- Awesome Icons -->
2   <i class="fa fa-cog"></i>
```

Tabs

You can click tabs to swap between content that is divided into logical sections. Remember that each nav-tab item and tab-content item should have unique id (for example #tab-pabe-001 and #tab-pane-002 and #tab-pane-003). HTML markup:

```
1    <!-- TABS -->
2    <div class="tabs">
3      <ul class="nav nav-tabs">
4        <li class="active"><a href="#tab-pane-001" data-toggle="tab">First tab</a></li>
5        <li><a href="#tab-pane-002" data-toggle="tab">Second tab</a></li>
6        <li><a href="#tab-pane-003" data-toggle="tab">Third tab</a></li>
7      </ul>
8
9      <div class="tab-content">
10       <div class="tab-pane fade in active" id="tab-pane-001">
11         <p>
12           (..)
13         </p>
14       </div>
15       <div class="tab-pane fade" id="tab-pane-002">
16         <p>
17           (..)
18         </p>
19       </div>
20       <div class="tab-pane fade" id="tab-pane-003">
21         <p>
22           (..)
23         </p>
24       </div>
25     </div>
26   </div>
27   <!-- !TABS -->
```

Accordion

Accordion is a vertically stacked list of items. Each item can be "expanded" or "stretched" to reveal the content associated with that item. Please remember that div "panel-group" should have unique id (for example accordion-001), and also each item should have unique id (#collapse-001 and #collapse-002).

To open one "accordion panel" just add "in" class to "panel-collapse collapse" element.

HTML Markup:

```html
<!-- ACCORDION -->
<div class="accordion">
  <div class="panel-group" id="accordion-001">
    <div class="panel panel-default">
      <div class="panel-heading">
        <h4 class="strong-header panel-title">
          <a class="accordion-toggle" data-toggle="collapse" data-parent="#accordion-001"
            Strategy
          </a>
        </h4>
      </div>
      <!-- to open panel - just add class "in" -->
      <div id="collapse-001" class="panel-collapse collapse in">
        <div class="panel-body">
          Duis aute irure dolor in a reprehenderit in voluptate velit esse cillum dolore
          eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat proident, sunt in
          culpa qui officia deserunt es mollit anim id est laborum. Sed ut perspiciatis
          unde omnis iste natus at voluptatem accusantium.
        </div>
      </div>
    </div>
    <div class="panel panel-default">
      <div class="panel-heading">
        <h4 class="strong-header panel-title">
          <a class="accordion-toggle" data-toggle="collapse" data-parent="#accordion-001"
            Interactive
          </a>
        </h4>
      </div>
      <div id="collapse-002" class="panel-collapse collapse">
        <div class="panel-body">
          Duis aute irure dolor in a reprehenderit in voluptate velit esse cillum dolore
          eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat proident, sunt in
          culpa qui officia deserunt es mollit anim id est laborum. Sed ut perspiciatis
          unde omnis iste natus at voluptatem accusantium.
        </div>
      </div>
    </div>
  </div>
</div>
<!-- !ACCORDION -->
```

Circle Product Slider

It is slider with circle food images implemented using flexslider plugin. It uses fade transition, you can put there as many items as you want, just add next li element

HTML Markup:

```html
<!-- ****************** -->
<!-- ** CIRCLE SLIDER ** -->

<div class="space50px"></div>
<div class="container">
  <div class="row">
    <div class="col-md-8">
      <div class="flexFade flexslider loading-slider text-right">
        <ul class="slides">
          <li>
            <div class="descArea">
```

```
12          <h4>Our daily Specials</h4>
13          <hr>
14          <h5>Burger Lover Special with Twist Fries & Coke</h5>
15          <p>
16            Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod
17            tempor incididunt
18          </p>
19          <span class="price"><em>$</em>8<span>99</span></span>
20
21        </div>
22        <div class="roundedImg" data-size="320">
23          <img class="media-object" src="images/content/photo-3.jpg" alt=" ">
24        </div>
25      </li>
26      <li>
27        [second slide]
28      </li>
29      <li>
30        [third slide]
31      </li>
32    </ul>
33  </div>
34 </div>
35 <div class="col-md-4">
36   <h4 class="hdr7">About Us</h4>
37
38   <div class="roundedImg pull-right" data-size="160">
39     <img class="media-object" src="images/content/photo-5.jpg" alt=" ">
40   </div>
41   <p class="bigger">
42     Hello Foody! We have traveled countless miles, hundreds of sailing through storms
43     <br>
44     Ultimately we have brought them to our restaurant to let you enjoy this priceless
45     Please consider yourself. Good Appetite!<br>
46     Your Chef Team<br>
47   </p>
48
49 </div>
50 </div>
51 </div>
52 <div class="space50px"></div>
```

Rounded Image

Just paste img tag inside roundedImg div, and it will be circle shape.

- **data-size** - it is cicle radius

```
1 <div class="roundedImg" data-size="54">                                    ?
2   <img class="media-object" src="images/content/product-small-1.jpg" alt=" ">
3 </div>
```

Buttons

We prepare 2 type of buttons. Example HTML markup:

```
1 <a href="#" class="btn btn-primary btn-sm">order now!</a>                    ?
2
3 <input class="btn btn-default" type="submit" value="Submit">
```

prodBox

This is box to present recommended food products. It is available in 3 types (different paper graphics). Just add type2 or type3 class to change version.

```
1   <div class="prodBox pull-left">                                                    ?
2     <div class="frameImg"><img src="images/content/product-1.jpg" alt=" "></div>
3
4     <div class="inner">
5       <h4>Burger Lover Classic menu with fries</h4>
6
7       <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eius
8         Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiu.
9       </p>
10      <span class="price"><small>just</small><em>$</em>6</span>
11      <a href="#" class="btn btn-primary btn-sm">order now!</a>
12    </div>
13  </div>
14  <!-- / prodBox -->
15
16
17  <div class="prodBox type2">
18    <div class="frameImg"><img src="images/content/product-2.jpg" alt=" "></div>
19
20    <div class="inner">
21      <h4>Pulled pork with homemade bun</h4>
22
23      <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eius Lorem, conse
24      </p>
25      <span class="price"><small>just</small><em>$</em>4<span>99</span></span>
26      <a href="#" class="btn btn-primary btn-sm">order now!</a>
27    </div>
28  </div>
29  <!-- / prodBox -->
```

menuBox

This is box to present menu from certain category. It is available in 4 types (different paper graphics). Just add type2, type3 or type4 class to change version.

```
1   <div class="menuBox type2">                                                        ?
2     <div class="top">
3       <img src="images/content/icon-1.png" alt=" ">
4       <span>Starters</span>
5     </div>
6     <div class="inner">
7       <div class="media">
8         <a class="pull-left" href="images/content/product-small-1.jpg" data-rel="prettyPhot
9           <div class="roundedImg" data-size="54">
10            <img class="media-object" src="images/content/product-small-1.jpg" alt=" ">
11          </div>
12        </a>
13
14        <div class="media-body">
15          <span class="title">Fried Scallops</span>
16
17          <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit.</p>
18                  <span class="price">
19                    <em>$</em>7
20                  </span>
21        </div>
22      </div>
23      <!-- / item -->
24      <hr>
25      <div class="media">
26        [second item]
27      </div>
28      <!-- / item -->
29      <div class="media">
30        [third item]
31      </div>
32      <!-- / item -->
33    </div>
```

```
34    </div>
35    <!-- / menuBox -->
```

CSS Files & Structure

We've included style.css file, which contains default styles. To enable each flavour you have to add second css file (more details here)

1. Bootstrap CSS Framework v.3
2. Font Face
3. General Styles
   - typography
   - buttons
   - priceHeader
   - main menu
   - tweet list
   - google map
   - socials links
   - section
   - flexslider
   - prodBox
   - menuBox
   - rounded image
   - eventBox
   - polaroid slider
   - gallery
   - forms
   - footer
   - prettyphoto
   - helpers
   - media queries, adjustments
     - @media (min-width: 990px) {}
     - @media (max-width: 990px) {}
     - @media (min-width: 767px) and (max-width: 990px) {}
     - @media (max-width: 767px) {}
     - @media (max-width: 480px) {}

If you want to modify or add new styles please find this lines in **style.css** :

```
1    /* *************** */
2    /*  GENERAL STYLES */
3    /* *************** */
4    /* START EDIT HERE */
```

Below you can add your code.

Main /css/style.css includes "Burger Love" styles
Each **FLAVOUR** style (for example flavours/cupcake/css/cupcake.css) overwrite "main styles" with his own.

Javascript

All javascripts are placed in folder /js. In main.js file we implement all functions calls.
This theme uses following Javascript files:

1. Bootstrap v 3 framework (powerful front-end framework for faster and easier web development)
2. jQuery v1.10.2 (A fast javascript library that Foodtruckifies how to traverse HTML documents, handle events, perform animations.)
3. FlexSlider 2
4. GMAP3 Plugin for JQuery v. 5.1.1
5. Arctext.js (A jQuery plugin for curved text)
6. jquery.hoverdir.js v1.1.0
7. jQuery PrettyPhoto
8. BxSlider v4.1.1
9. QueryLoader v.2.8.3 - page loader
10. SmoothScroll v1.2.1

Curved Text (arctext.js)

You can enable curved text for element by adding "curved" class to it.
Remember that <script src="js/jquery.arctext.js"></script> library should be included. As example there is curved header on fullwidth map. Credits: http://tympanus.net/codrops/2012/01/24/arctext-js-curving-text-with-css3-and-jquery/ (http://tympanus.net/codrops/2012/01/24/arctext-js-curving-text-with-css3-and-jquery/)

data-radius - it is radius of curve
data-direction - direction of effect

```
1   <h4 class="hdr6 curved" data-radius="600" data-direction="1">Wheres the truck?</h4>
```

and js :

```
1   jQuery(document).ready(function () {
2
3     /* rotate text */
4     if(jQuery().arctext) {
5         jQuery(".curved").each(function () {
6             $this = jQuery(this);
7
8             var radius = $this.data("radius");
9             var direction = $this.data("direction");
10
11            if ((validateDataAttr(radius)) && (validateDataAttr(direction))) {
12                jQuery($this).arctext({
13                    radius: radius,
14                    dir: direction,
15                    // 1: curve is down,
16                    // -1: curve is up
17                    rotate: true
18                    // if true each letter should be rotated.
19                })
20            }
21        })
22     }
23  })
```

Google Map (GMAP3 Plugin)

This is google map with custom marker, you can define couple parameters:

- **data-location** - address to show

- **data-text** - text in bubble overlay
- **data-height** - map height (if undefined height will be 220px)
- **data-offset** - by how many map should be repositioned from marker center point (default -30)

It uses gmap3 plugin.
Documentation: here (http://gmap3.net/)
HTML Markup:

```
1   <div class="googleMap" data-location="Junipers Blvd. 380 Queens, NY 11379, USA" data-tex
```

You can also provide latitude and longitude (instead exact address):

```
1   <div class="googleMap" data-latitude="52.13" data-longitude="21.135540" data-text="We ar
```

All javascript code can be found in js/main.js file:

```
1   function initmap() {
2
3     jQuery(".googleMap").each(function () {
4         var atcenter = "";
5         var $this = jQuery(this);
6         var location = $this.data("location");
7         var text = $this.data("text");
8
9         var offset = -30;
10
11        if (validateDataAttr($this.data("offset"))) {
12            offset = $this.data("offset");
13        }
14
15        if (validateDataAttr(location)) {
16  (..)
17  }
```

Full Product Slider (flexslider)

It is fullwidth slider of any content. We use flexsldier plugin. Just paste your content into li tags.
Documentation: http://www.woothemes.com/flexslider/ (http://www.woothemes.com/flexslider/)
HTML Markup:

```
1   <!-- ************************ -->
2   <!-- ** FULL PRODUCT SLIDER ** -->
3   <div class="flexFull flexslider loading-slider text-center">
4     <ul class="slides">
5       <li>
6         <div class="container">
7           <img src="images/content/sliderphoto-1.png" alt=" ">
8           [any content]
9         </div>
10      </li>
11      <li>
12        <div class="container">
13          <img src="images/content/sliderphoto-1.png" alt=" ">
14          [any content]
15        </div>
16      </li>
17    </ul>
18  </div>
19  <!-- / flexslider -->
```

And js initialization (js/main.js file),
there you can change slider parameters :

```javascript
jQuery(window).load(function () {

    // flexfull slider init
    jQuery('.flexslider.flexFull').flexslider({
        animation: "slide",                 //String: Select your animation type, "fade" or "sl
        easing: "easeInOutExpo",            //{NEW} String: Determines the easing method
        // easing types :
        // swing, easeInQuad, easeOutQuad, easeInOutQuad, easeInCubic, easeOutCubic,
        // easeInOutCubic, easeInQuart, easeOutQuart, easeInOutQuart, easeInQuint,
        // easeOutQuint, easeInOutQuint, easeInSine, easeOutSine, easeInOutSine,
        // easeInExpo, easeOutExpo, easeInOutExpo, easeInCirc, easeOutCirc,
        // easeInOutCirc, easeInElastic, easeOutElastic, easeInOutElastic, easeInBack,
        // easeOutBack, easeInOutBack, easeInBounce, easeOutBounce, easeInOutBounce
        direction: "horizontal",            //String: Select the sliding direction, "horizontal"
        reverse: false,                     //{NEW} Boolean: Reverse the animation direction
        animationLoop: true,                //Boolean: Should the animation loop? If false, dir
        smoothHeight: false,                //{NEW} Boolean: Allow height of the slider to anima
        startAt: 0,                         //Integer: The slide that the slider should start on
        slideshow: false,                   //Boolean: Animate slider automatically
        slideshowSpeed: 7000,               //Integer: Set the speed of the slideshow cycling, i
        animationSpeed: 1100,               //Integer: Set the speed of animations, in millisec
        initDelay: 0,                       //{NEW} Integer: Set an initialization delay, in mil
        randomize: false,                   //Boolean: Randomize slide order

        // Primary Controls
        controlNav: false,                  //Boolean: Create navigation for paging control of
        directionNav: true,                 //Boolean: Create navigation for previous/next navig
        prevText: "Previous",               //String: Set the text for the "previous" directionN
        nextText: "Next",                   //String: Set the text for the "next" directionNav i

        // Usability features
        pauseOnAction: true,                //Boolean: Pause the slideshow when interacting with
        pauseOnHover: true,                 //Boolean: Pause the slideshow when hovering over sli
        touch: true,                        //{NEW} Boolean: Allow touch swipe navigation of the
        video: true,                        //{NEW} Boolean: If using video in the slider, will p
        useCSS: true,                       //{NEW} Boolean: Slider will use CSS3 transitions if

        // Secondary Navigation
        keyboard: true,                     //Boolean: Allow slider navigating via keyboard left
        multipleKeyboard: false,            //{NEW} Boolean: Allow keyboard navigation to affect
        mousewheel: false,                  //{UPDATED} Boolean: Requires jquery.mousewheel.js (
        pausePlay: false,                   //Boolean: Create pause/play dynamic element
        pauseText: 'Pause',                 //String: Set the text for the "pause" pausePlay ite
        playText: 'Play',                   //String: Set the text for the "play" pausePlay item

        // Callback API
        start: function () {
            jQuery(".flexslider.flexFull").removeClass("loading-slider");
        },
        before: function () {
        },          //Callback: function(slider) - Fires asynchronously with each slider an
        after: function () {
        },          //Callback: function(slider) - Fires after each slider animation compl
        end: function () {
        },          //Callback: function(slider) - Fires when the slider reaches the las
        added: function () {
        },          //{NEW} Callback: function(slider) - Fires after a slide is added
        removed: function () {
        }           //{NEW} Callback: function(slider) - Fires after a slide is removed
    });
})
```

prettyPhoto

It's a lightweight customizable lightbox plugin for jQuery. After image clicking fullsize image will show up in popup.

To turn on lightbox effect just add data-rel="prettyPhoto[ImageSet1]" parameter to link with fullwidth image.

In brackets you can fill in gallery name - photos will show as "set".

Link title will shop up as image description.

Documentation: here (http://www.no-margin-for-errors.com/projects/prettyphoto-jquery-lightbox-clone/)

```
1  <a href="images/content/product-small-6.jpg" data-rel="prettyPhoto[menu3]">        ?
2      <img class="media-object" src="images/content/product-small-6.jpg" alt=" ">
3  </a>
```

and js :

```
1   // init prettyphoto                                                               ?
2     jQuery("a[data-rel^='prettyPhoto']").prettyPhoto({
3         deeplinking: false,
4         social_tools: " ",
5         hook: 'data-rel',
6         animation_speed: 'fast', /* fast/slow/normal */
7         slideshow: 5000, /* false OR interval time in ms */
8         autoplay_slideshow: false, /* true/false */
9         opacity: 0.60, /* Value between 0 and 1 */
10        overlay_gallery: false,
11        show_title: true, /* true/false */
12        allow_resize: true, /* Resize the photos bigger than viewport. true/false */
13        counter_separator_label: '/', /* The separator for the gallery counter 1 "of" 2 */
14        theme: 'pp_default', /* pp_default / light_rounded / dark_rounded / light_square /
15        horizontal_padding: 20 /* The padding on each side of the picture */
16    });
```

Polaroid Slider (BXSlider)

This is simple image slider with polaroid background.
Documentation : http://bxslider.com/ (http://bxslider.com/)
To add more images just add next li element with image.
HTML Markup:

```
1   <div class="polaroidSlider pull-right">                                           ?
2     <img src="images/scotchtape.png" alt=" " class="scotchtape">
3
4     <div class="inner">
5       <ul class="bxslider">
6         <li><img src="images/content/smallslider-1.jpg" alt=" "></li>
7         <li><img src="images/content/smallslider-1.jpg" alt=" "></li>
8         <li><img src="images/content/smallslider-1.jpg" alt=" "></li>
9       </ul>
10    </div>
11  </div>
12  <!-- / polaroidSlider -->
```

and js :

```
1   // init bxslider                                                                  ?
2     jQuery('.bxslider').bxSlider({
3         // GENERAL
4         mode: 'horizontal',
5         slideSelector: '',
6         infiniteLoop: true,
7         hideControlOnEnd: false,
8         speed: 500,
9         easing: null,
10        slideMargin: 0,
11        startSlide: 0,
12        randomStart: false,
13        captions: false,
14        ticker: false,
15        tickerHover: false,
16        adaptiveHeight: false,
17        adaptiveHeightSpeed: 500,
18        video: false,
19        useCSS: true,
20        preloadImages: 'visible',
21        responsive: true,
22
23        // TOUCH
24        touchEnabled: true,
25        swipeThreshold: 50,
26        oneToOneTouch: true,
```

```
27          preventDefaultSwipeX: true,
28          preventDefaultSwipeY: false,
29
30          // PAGER
31          pager: false,
32          pagerType: 'full',
33          pagerShortSeparator: ' / ',
34          pagerSelector: null,
35          buildPager: null,
36          pagerCustom: null,
37
38          // CONTROLS
39          controls: true,
40          nextText: 'Next',
41          prevText: 'Prev',
42          nextSelector: null,
43          prevSelector: null,
44          autoControls: false,
45          startText: 'Start',
46          stopText: 'Stop',
47          autoControlsCombine: false,
48          autoControlsSelector: null,
49
50          // AUTO
51          auto: false,
52          pause: 4000,
53          autoStart: true,
54          autoDirection: 'next',
55          autoHover: false,
56          autoDelay: 0,
57
58          // CAROUSEL
59          minSlides: 1,
60          maxSlides: 1,
61          moveSlides: 0,
62          slideWidth: 0,
63
64          // CALLBACKS
65          onSliderLoad: function () {
66          },
67          onSlideBefore: function () {
68          },
69          onSlideAfter: function () {
70          },
71          onSlideNext: function () {
72          },
73          onSlidePrev: function () {
74          }
75      });
```

Direction hover aware gallery

This is gallery with overlay, which slides from the direction we are moving with the mouse.
After clicking on main image lightbox will open with set of predefined images. These images can be paste in hiddenGallery div.
Credits : http://tympanus.net/codrops/2012/04/09/direction-aware-hover-effect-with-css3-and-jquery/ (http://tympanus.net/codrops/2012/04/09/direction-aware-hover-effect-with-css3-and-jquery/)
HTML Markup:

```
1   <ul class="galleryContainer row">
2     <li class="col-md-3 col-sm-6">
3       <div class="galleryBox">
4         <div class="top">
5           <span>Starters</span>
6         </div>
7         <div class="inner">
8           <a href="images/content/product-1.jpg" data-rel="prettyPhoto[gallery1]">
9             <img src="images/content/gallery-01.jpg" alt=" ">
10
11            <div><span>3 images</span></div>
12          </a>
13        </div>
14        <div class="hiddenGallery">
15          <a href="images/content/product-2.jpg" data-rel="prettyPhoto[gallery1]" title="Ti
```

```
16            <img src="images/content/product-2.jpg" alt=" ">
17          </a>
18          <a href="images/content/product-3.jpg" data-rel="prettyPhoto[gallery1]" title="Ti
19            <img src="images/content/product-3.jpg" alt=" ">
20          </a>
21        </div>
22      </div>
23      <!-- / galleryBox -->
24    </li>
25    <li>
26      [second item]
27    </li>
28    <li>
29      [third item]
30    </li>
31    <li>
32      [fourth item]
33    </li>
34  </ul>
```

and js :

```
1  // Direction-aware hover effect
2    jQuery('.galleryContainer > li .inner ').each(function () {
3      jQuery(this).hoverdir({
4        speed: 300,
5        easing: 'ease',
6        hoverDelay: 25,
7        inverse: false
8      });
9    });
```

Loader

We use QueryLoader v2 - A simple script to create a preloader for images.
It is used on onepager, but can be also paste on multipagers. Documentation: plugin homepage
(http://www.gayadesign.com/diy/queryloader2-preload-your-images-with-ease/)
To enable preloading on certain page :

- add class "preloader" to body
- paste empty div with id "ct_preloader" after body

```
1  <body class="preloader">
2  <div id="ct_preloader"></div>
```

and js:

```
1  jQuery(document).ready(function () {
2    jQuery("body.preloader").queryLoader2({
3      backgroundColor: "#fff",      //Background color of the loader (in hex).
4      barColor: "#4394a3",      //Background color of the bar (in hex).
5      barHeight: 5,    //Height of the bar in pixels. Default: 1
6      deepSearch: true,     //Set to true to find ALL images with the selected elements. I
7      percentage: true,     //Set to true to enable percentage visualising. Default is fal
8      completeAnimation: "fade", //Set the animation type at the end. Options: "grow" or
9      onComplete: function(){
10        jQuery("#ct_preloader").fadeOut(600);
11      }
12    });
13  });
```

SmoothScroll v1.2.1

This plugin will add smooth scroll feature to chrome browser.

We use it on onepagers.

Just include plugin on page :

```
1   <script src="../assets/js/SmoothScroll.js"></script>
```

Typography

We use google font service to include fonts or font face sets.

Burger Lover (default)
- geared slab regular
- geared slab bold
- aleo bold
- aleo regular

Cupcake Wagon
- Grand Hotel
- Patua One

Tacos Locos
- El Rio Lobo
- Kaushan Script
- Bree Serif

Seabreeze
- Kaushan Script
- Bree Serif

Ribs & Dogs
- Kaushan Script
- Bree Serif

Big Waffle Connection
- Kaushan Script
- Bree Serif

Bad Ass BBQ
- Carnivalee Freakshow
- Kaushan Script
- Bree Serif

Big Smoke BBQ
- Chunk Five
- Kaushan Script
- Bree Serif

Coffee & Cream
- Grand Hotel
- Kaushan Script
- Bree Serif

Pizza Revelation
- Lobster
- Kaushan Script
- Bree Serif

Credits:

Geared Font (http://www.losttype.com/font/?name=geared)

Aleo Font (http://fontfabric.com/aleo-free-font/)

Grand Hotel Font (http://www.google.com/fonts/specimen/Grand+Hotel)

Patua One Font (http://www.google.com/fonts/specimen/Patua+One)

El Rio Lobo Font (http://www.urbanfonts.com/fonts/El_Rio_Lobo.htm)

Kaushan Script Font (http://www.google.com/fonts/specimen/Kaushan+Script)

Bree Serif Font (http://www.google.com/fonts/specimen/Bree+Serif)

Carnivalee Freakshow Font (http://www.fontspace.com/livin-hell/carnivalee-freakshow)

Lobster Font (http://www.google.com/fonts/specimen/Lobster)

Chunk Five Font (http://www.fontsquirrel.com/fonts/ChunkFive)

PSD Files

There are 10 PSD files included in the project.

- 01_TR_FT_BurgerLover.psd

- 02_TR_FT_CupcakeWagon.psd
- 03_TR_FT_TacosLocos_final.psd
- 04_TR_FT_Seabreeze_final.psd
- 05_TR_FT_RibsnDogs_final.psd
- 06_TR_FT_BigWaffleConnection.psd
- 07_TR_FT_BadAssBBQ.psd
- 08_TR_FT_BigSmoke BBQ.psd
- 09_TR_FT_Coffee & Cream.psd
- 10_TR_FT_Pizza Revelation.psd

Each PSD file is of course layered, layers are groupped into directories. If you'd like to change anything in the page layout, please put jpg/png image in HTML/img directory.

Contact Form

Template comes with ready to use:

- Contact Form
- Newsletter Form

All needed files are in /form directory.
Remember to include <script src="form/js/form.js"></script> on page.
To **configure** form just edit form/form.php and change e-mails to your own :

```
1  $to = "mail@example.com";
2  $from = "mail@example.com";
```

That's it!

Contact Form

HTML Markup:

```
1   <form class="simpleForm" action="form/form.php" method="post">
2     <fieldset>
3       <div class="form-group">
4         <label>Your name</label>
5         <input type="text" class="form-control" name="field_[]" placeholder="enter your name">
6       </div>
7       <div class="form-group">
8         <label>E-mail address</label>
9         <input type="email" required class="form-control" name="email" placeholder="enter your e-m
10      </div>
11      <div class="form-group">
12        <label>Your message</label>
13        <textarea class="form-control" rows="5" name="field_[]" placeholder="type your message"></
14      </div>
15      <input type="hidden" name="msg_subject" value="Contact Form">
16      <input type="hidden" name="field_[]" value=" ">
17      <input class="btn btn-default" type="submit" value="Submit">
18    </fieldset>
19  </form>
20  <div class="successMsg" style="display:none;">
21     Message has been sent successfully!
22  </div>
23  <div class="errorMsg" style="display:none;">
24    An error occurred, please try again later.
25  </div>
```

How to add more fields to form ?

Just add another form-group section,
for example additional phone and fax :

```
1  <div class="form-group">
2    <label>Your Phone</label>
3    <input type="text" class="form-control" name="field_[]" placeholder="enter your phone">
4  </div>
5  <div class="form-group">
6    <label>Your Fax</label>
7    <input type="text" class="form-control" name="field_[]" placeholder="enter your fax">
8  </div>
```

Newsletter Form

HTML Markup:

```
1   <form class="newsletterForm simpleForm" action="form/form.php" method="post">
2     <fieldset>
3       <div class="form-group">
4         <input class="form-control" type="email" name="email" required placeholder="enter your e-ma
5       </div>
6       <input type="hidden" name="msg_subject" value="New Newsletter subscription">
7       <input type="hidden" name="field_[]" value=" ">
8       <input class="btn btn-default" type="submit" value="Submit">
9     </fieldset>
10  </form>
11  <div class="successMsg" style="display:none;">
12     Your e-mail has been added to our list!
13  </div>
14  <div class="errorMsg" style="display:none;">
15    Error, please try again later.
16  </div>
```

Options (can be changed in HTML) :

- **Mail Subject** - just change value in : <input type="hidden" name="msg_subject" value="Contact Form">
- **Success Message** - change successMsg div content (below form)
- **Error Message** - change errorMsg div content (below form)

Twitter Feed

This is live twitter feed. This plugin will grab your latest tweets and displated it on page.
Configuration: - just edit twitter/config.php file :

```
1  $config = array(
2    'username' => "XXX", //username
3    'limit' => 3, //how many tweets we would like to display?
4    'with_replies' => true, //show replies? true or false
5    'oauth_access_token' => 'TOKEN',
6    'oauth_access_token_secret' => 'TOKEN_SECRET',
7    'consumer_key' => 'KEY',
8    'consumer_secret' => 'KEY_SECRET',
9  );
```

Where can I get these keys, tokens, etc ?

Twitter API requires authentication to display tweets from your account.

To twiiter feed work you need to create the 'application'

and generate 4 special keys for your twitter account via https://dev.twitter.com/apps (https://dev.twitter.com/apps) :

- Consumer key (key)

- Consumer secret (secret)

- Access token (token)

- Access token secret (token_secret)

Video tutorial : "How to create Twitter App"

http://vimeo.com/60891535 (http://vimeo.com/60891535)

Sources & Credits

The following sources and files have been used to build up this theme

- Twitter Bootstrap - http://twitter.github.com/bootstrap/ (http://getbootstrap.com/)
- jQuery - http://www.jquery.com (http://www.jquery.com)

Once again, thank you so much for purchasing this theme. If you have any questions, feel free to email me via my user page contact form (http://themeforest.net/user/createit-pl).