

Minimal HTML Template for Restaurant and Café

Thank you for purchasing our template!

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1. General description

Entrey's is an elegant and trendy Restaurant & Cafe HTML Template. It is a very simple, clean and minimalist template suitable for any for any restaurant, cafe, winery, sushi bar, bistro, bar, pub and-and any other food-related businesses.

The design of the template is fully responsive and highly optimized for mobile, so will adapt itself to any mobile or tablet device.

Entrey's template build with Bootstrap 4 and Sass preprocessor, has MailChimp integration and functional PHP reservation form. Feel free to visit the preview link or contact us with a feature request.

2. Key features

- Built with Bootstrap 4
- Fully responsive layout
- CSS3 and source Sass files included
- Smooth animations and transitions
- Ionicons Icon pack included
- Clean and developer friendly code
- W3C validation
- Free updates
- Support by e-mail
- MailChimp integration via AJAX
- Functioning reservation form
- Google Maps

3. Pages

- Main Page
- About
- Menu
- Blog
- Blog Post
- Reservation
- Contact

Current release is 1.0.0. Buying this template now you become eligible to free download all of its future updates including new pages and neat options.

Stay tuned

If you like our works, feel free to contact us with new feature requests or ideas for future templates: gamin910@gmail.com or use contact form on themeforest.net/user/gaminy

4. Instructions

4.1. Template structure

/app - source files (non-minified assets, source LESS files)

- /index.html the main HTML page you need to modify with your content.
- /assets contains images, plugins and other third party assets used in the template.
 - /assets/bootstrap original Bootstrap files
 - /assets/css compiled CSS files
 - /assets/fonts fonts

- /assets/ico favicon images
- /assets/img image assets
- /assets/js JS scripts
- /assets/scss -source Sass styles
- /assets/plugins plugins used throughout the theme
- /dist ready for production files. This is the folder that you need if you don't want to work on the source files.

Original Bootstrap Sass files along with customized elements styles, are all imported into the main /scss/theme.scss file that is then compiled into /css/theme.css. Feel free to modify the source Sass files located in the /scss folder or work with the /css/theme.css file directly.

4.1.1 HTML Structure

This is the base of each HTML file:

```
<!DOCTYPE html>
<html lang="en">
 <head>
 </head>
 <body>
   <!-- NAVBAR
   <nav class="navbar navbar-light">
   </nav>
   <!-- CONTENT
   <section>
    </section>
   <!-- FOOTER
   <footer >
   </footer>
 </body>
</html>
```

Grid System

Template supports all features of Bootstrap 4 Grid System - go to <u>Bootrstrap's</u> <u>page</u> and check how does it work.

Typography

Headings

Heading	Example
<h1></h1>	h1. Bootstrap heading
<h2></h2>	h2. Bootstrap heading
<h3></h3>	h3. Bootstrap heading
<h4></h4>	h4. Bootstrap heading
<h5></h5>	h5. Bootstrap heading
<h6></h6>	h6. Bootstrap heading

Icons

Entrey's template use Ionicons icon pack. To create icon insert tag <i> with specific class, e.g. <i class="ion-social-twitter"></i>

Images

Images in Bootstrap are made responsive with .img-fluid. max-width: 100%; and height: auto; are applied to the image so that it scales with the parent element.

```
<img src="..." class="img-fluid" alt="Responsive image">
```

Blockquotes

For quoting blocks of content from another source within your document.

Wrap <blockquote class="blockquote"> around any HTML as the quote. Add a <footer
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class="blockquote-footer"> for identifying the source. Wrap the name of the source work in <cite>.

```
<blockquote class="blockquote">
    Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer
posuere erat a ante.
    <footer class="blockquote-footer">Someone famous in <cite title="Source
Title">Source Title</cite></footer>
</blockquote>
```

4.1.2. Components

Buttons

The .btn classes are designed to be used with the <button> element. However, you can also use these classes on <a> or <input> elements (though some browsers may apply a slightly different rendering).

When using button classes on <a> elements that are used to trigger in-page functionality (like collapsing content), rather than linking to new pages or sections within the current page, these links should be given a role="button" to appropriately convey their purpose to assistive technologies such as screen readers.

```
<a role="button" class="btn" href="#">Close</a>
```

Forms

Bootstrap's form controls expand on <u>our Rebooted form styles</u> with classes. Use these classes to opt into their customized displays for a more consistent rendering across browsers and devices.

Be sure to use an appropriate type attribute on all inputs (e.g., email for email address or number for numerical information) to take advantage of newer input controls like email verification, number selection, and more.

Here's a quick example to demonstrate Bootstrap's form styles. Keep reading for documentation on required classes, form layout, and more.

Modal

Modal may be open by a button or any link element.

```
<a class="nav-link order-12" href="#">Reservation</a>
```

It is also required to put modal html code somewhere before the </body> tag.

4.2. Files compilation

If you prefer to work on the source Sass files, please follow the steps below:

- 1. Open a command line from the /admin folder.
- 2. Run *npm install* to install required dependencies (taken that you have node.js installed on your machine).
- 3. Once everything is installed, run one of the commands below. Available commands:
 - a. gulp to make an initial compilation and start watching for changes in Sass files. This will also start a local server and a locahost:3000 page you will be able to preview changes in.

b. gulp build - to compile files for production. This will compile Sass files to CSS and minify assets.

4.3. Variables

All main variables that that customize the element styles (colors, fonts, navbar, buttons, forms, tabs etc.) located in *assets/scss/helpers/_variables.scss*.

Another Sass files for components styles can be find in assets/scss/components.

4.4. Reservation form instructions

This template contains a fully functioning PHP reservation form.

Note: The reservation form will not work in your local environment without a server that supports PHP.

In order to set up the reservation form, please follow the steps below:

- 1. Open the config.php file and fill out the required information:
- Your email address (\$to email)

This is an email address new emails will be sent to.

- Email subject (\$mail_subject)

This is a subject of new emails you will receive.

2. Save config.php file.

4.5. MailChimp instructions

- 1. Login to your Mailchimp account, and create a mailing list for people to sign up for.
- 2. After you make your list, you'll need to get some code from it. Click on your list, and select "Signup forms" at the top. Select the Embedded forms option.
- 3. From there, you should see a text box section labeled "Copy/paste onto your site". Within the textbox, scroll until you find the part of the code that says <form action="..." You will need to copy everything with those quotation marks. It should begin with http://, end with a bunch of numbers and letters.

4.6. Photos

All photos in the preview are not included into the download file. Please follow the steps below in order to replace them with your custom images:

```
Please find an <img> tag that you need and replace its "src" attribute content with an actual link to your image (e.g. <img class="img-fluid" src="assets/img/your_photo.jpg" alt="...">).
```

5. FAQ

How do I change the logo?

Please open *index.html* and find this line:

Replace the brand name with your custom one or use an image of your choice (Note: using an image for the logo will require additional styles).

How do I remove a section I don't need?

If you want to remove a section that you don't want to have on your website (e.g. newsletter), please open *index.html* and find the section you want to remove:

```
<section class="section section quote">...</section>
```

Remove the *<section>* tag with all of its content to remove the section entirely.

Alternatively, you can use the *.hidden* class to hide the section on the screen keeping the code.

```
<section class="section section_quote hidden">...</section>
```

6. Credits

1) Twitter Bootstrap

URL: http://getbootstrap.com/
AUTHOR: @mdo and @fat

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2) Ionicons

URL: http://ionicons.com/ AUTHOR:@benjsperry LICENSE: MIT license

3) Animsition plugin

URL: http://git.blivesta.com/animsition/

AUTHOR: BLIVESTA, UNGKI AND CONTRIBUTORS

LICENSE: MIT license

4) iziModal plugin

URL: http://izimodal.marcelodolce.com/

AUTHOR: Marcelo Dolce

LICENSE: Apache License 2.0

5) Images

URL: unsplash.com

6) Fonts

Rozha One

URL: https://fonts.google.com/specimen/Rozha+One

Source Sans Pro

URL: https://fonts.google.com/specimen/Source+Sans+Pro

7. Changelog

Version 1.0.0 – 12 November 2017

Initial release