Table of Contents

Admire Documentation

Welcome to Admire Documentation.

please go through next pages for documentation.

This Document Contains description about the steps to set up laravel in your project.

Run Commands in the slides to accomplish it.

Fresh Installation

This zip file contains all laravel files integrated with Admire, however you need to perform following steps to get vendors etc.

Get Composer packages

Run below command to get all composer packages

```
composer install
```

Permissions :

```
chmod -R 755 storage
```

```
chmod 755 bootstrap/cache
```

If you are on linux/ mac you can run below command to chown it.

```
chown -R www-data /var/www
```

Creating Environment File

Run below commands :

copy .env.example .env (use cp or copy)

open .env file and modify database details with yours.

Key Generation

Run below command to get key :

php artisan key:generate (if you use "cp" for copy then use key:gen)

Compile Assets:

If you don't have good knowledge on node js and npm, you can copy public folder files from codecanyon's downloaded files.

Note:

Make sure you have node.js installed in your system and gulp, bower installed globally.

If it is not installed, please run the below command to get access as a root.

```
npm install -g gulp bower
```

Install local packages

```
npm install
```

Get bower components

```
bower install
```

Move Assets to public

```
gulp
```

Updates

Please Check next pages for the updates.

1.3

Following are the features, that are Newly added/changed in this version.

- New White color scheme introduced.
- Header Changed Completely.
- Right Menu Changed Completely.
- Functionality of left Side Menu toggle changed.
- New Dashboard Introduced.
- Added 3 new component pages and Simple datatables page.
- Added 2 New login, Registration and lockscreen pages.

1.4

In this version, we have added 2 new pages in black color scheme.

This Document takes you briefly through the description about features that are included the Admire Admin Template.

Multipurpose Admin Template

User Guide
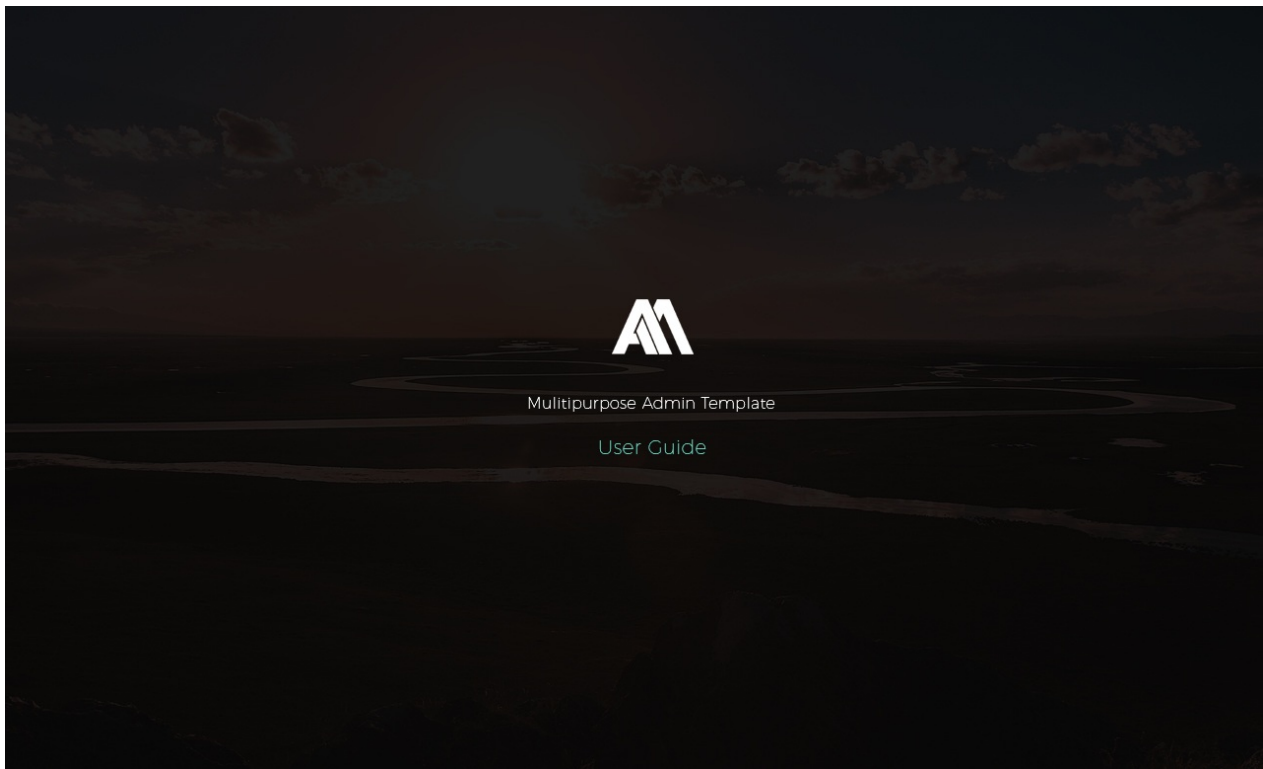
Here we would like present our Template **Admire!!!**. **Admire** is a Bootstrap4 based Multi-speciality Admin Template which is built keeping in mind the businesses of all kind. Its's ability to customize for multi-purpose makes the theme onliest. This ready to modify template comes with more than 60 pages and adopts a wide range of unique features which helps the users to create a next generation theme in order to impress the customers.

Please do not forget to rate **«Admire»** on ThemeForest. This can be done in Downloads area. Just select **«Admire»** in the Download list and rate it. We really appreciate your feedback.
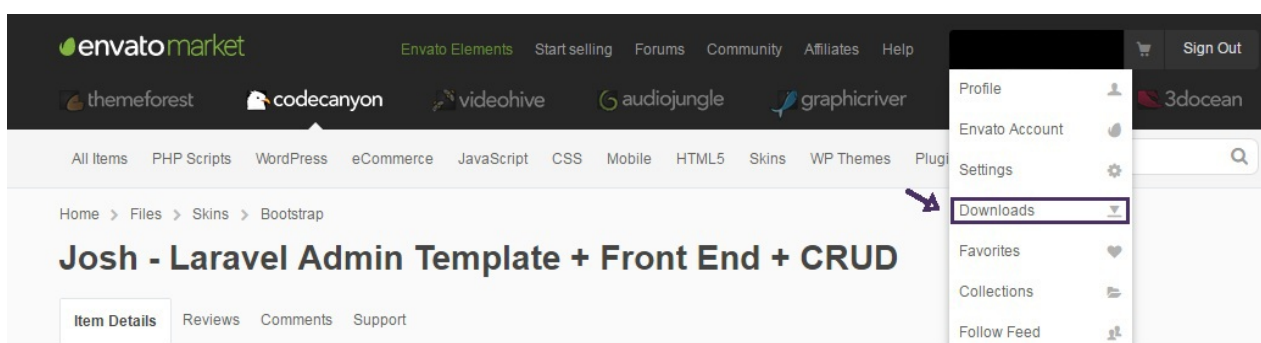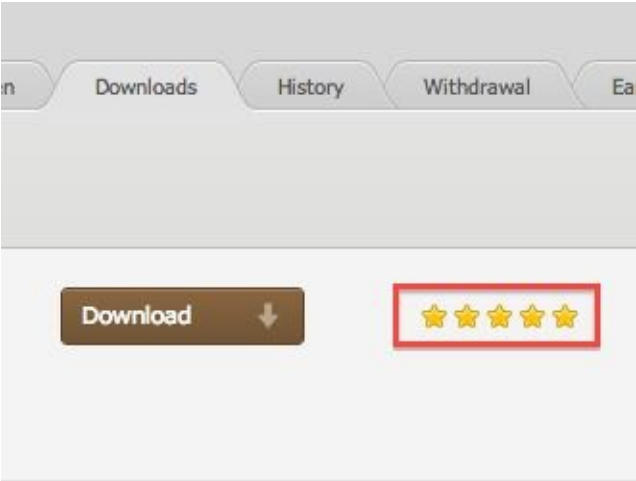
Theme has the following main structural units:

1) Header

2) Left Side Menu

3) Right Side Menu

4) Main Content

Header:

Header has the following design:
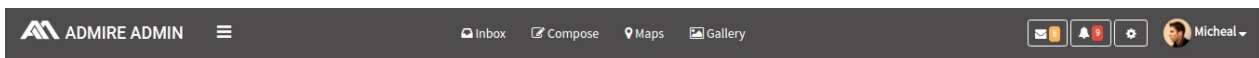
It has the following structure:

```
<div id="top">
    <nav class="navbar navbar-static-top">
        content...
    </nav>
</div>
```

Left Side Menu

It has the following design:

The Side Bar has the following structure :

```
<div class="wrapper">
   <div id="left">
         ...
   </div>
</div>
```

Right Side Menu

It has the following design:
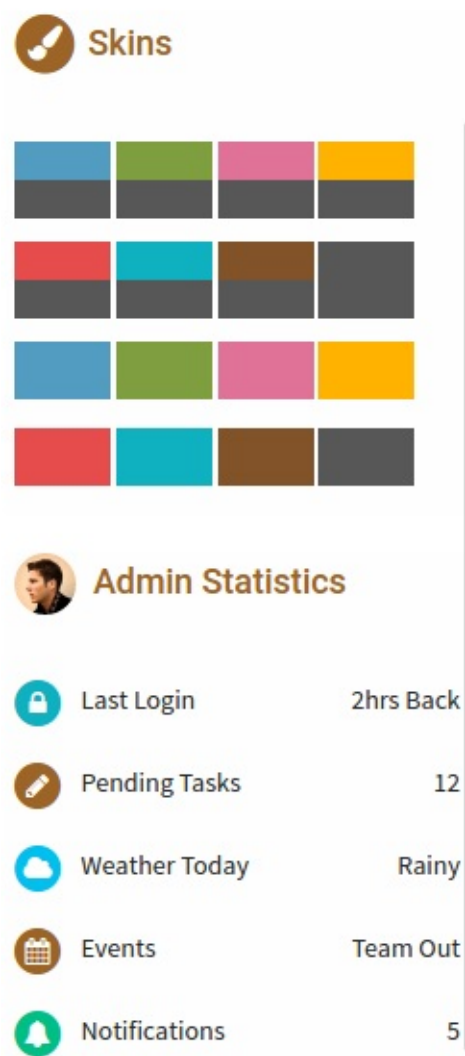
The Side Bar has the following structure :

```
<div id="right">
        <div class="right_content">
         ...
         ...
        </div>
   </div>
```

Main Content

The Main Content has the following structure :
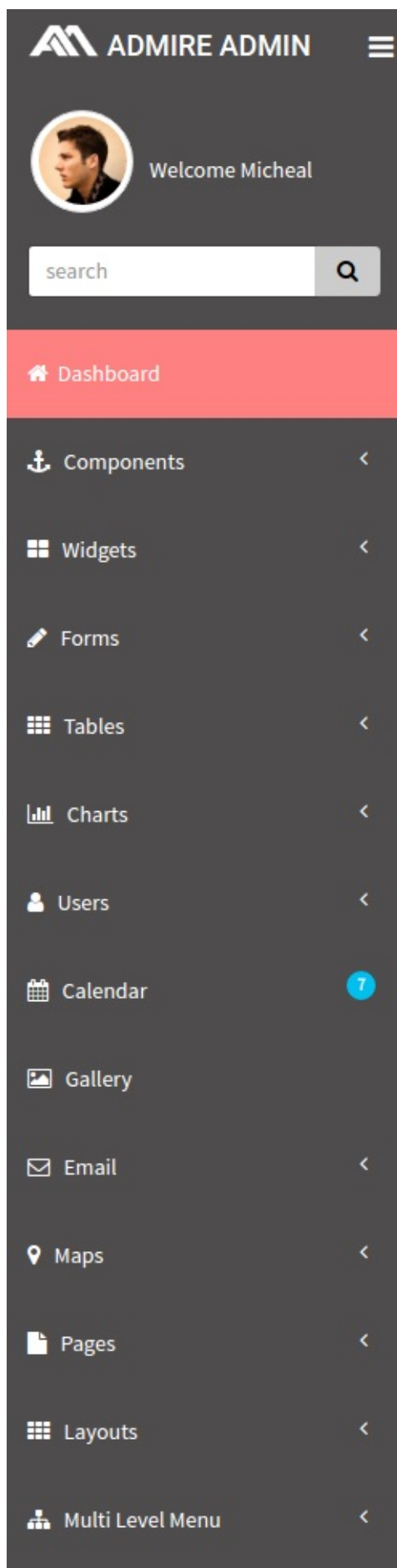
```
<div class="wrapper">
   <div id="content" class="bg-container">
      <header class="head">
         ...
      </header>
      <div class="outer">
         <div class="inner bg-container">
         ...
         </div>
      </div>
   </div>
</div>
```

Buttons

There are twelve variants of buttons based on the colors used in this template, we can change the color of the button just by replacing `btn-primary` with `btn-secondary` , `btn-info`, `btn-success, btn-warning, btn-danger` .

Since this template is based on Bootstrap4 `btn-default` is depricated and `btn-secondary` is brought into act.

1) Basic Buttons:

Basic Buttons

| Button | Button | Button |
| Button | Button | Button |

It has the following Structure:

```
<button class="btn btn-primary">Button</button>
```

2) Disabled Buttons:

Disabled Buttons

| Button | Button | Button |
| Button | Button | Button |

It has the following Structure::

```
<button class="btn btn-primary disabled">Button</button>
```

3) Outline Buttons:

Outline Buttons

It has the following Structure:

```
<button class="btn btn-outline-primary">Button</button>
```

4) Rounded Buttons:

Rounded Buttons
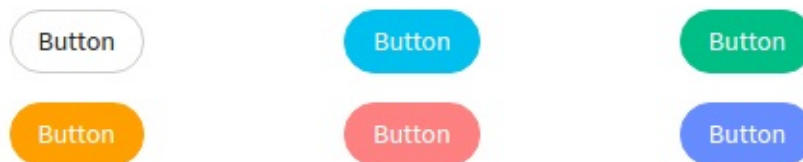
It has the following Structure:

```
<button class="btn btn-primary button-rounded">Button</button>
```

5) Rectangle Buttons:

Rectangle Buttons
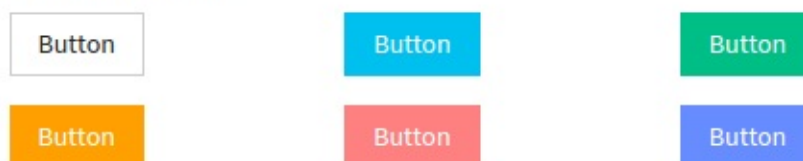
It has the following Structure:

```
<button class="btn btn-primary button-rectangle">Button</button>
```

6) Button Group:

Button Group

It has the following Structure:

```
<div class="btn-group"  role="group">
    <button class="btn btn-primary">Button</button>
    ......
    ......
</div>
```

7) Glow Buttons:

It has the following Structure:

```
<button class="btn btn-primary button_glow_buttons">Button</button>
```

8) Dropdown Buttons:

It has the following Structure:

```
<div class="dropdown">
    <button class="btn btn-primary dropdown-toggle"  type="button"  id="about-us2"  d
ata-toggle="dropdown"  aria-haspopup="true"  aria-expanded="false">Button</button>
    <div class="dropdown-menu" aria-labelledby="about-us2">
    <a class="dropdown-item" href="#">....</a>
    ....
    ....
    </div>
</div>
```

9) Dropup Buttons:

Dropup Buttons

Warning ▲   Mint ▲   Primary ▲

It has the following Structure:

```
<div class="dropup">
    <button class="btn btn-primary dropdown-toggle"  type="button"  id="up1"  data-to
ggle="dropdown"  aria-haspopup="true"  aria-expanded="false">Button</button>
    <div class="dropdown-menu" aria-labelledby="up1">
    <a class="dropdown-item" href="#">....</a>
    ....
    ....
    </div>
</div>
```

10) Button Wrapper:

Button Wrapper

Button   Button

It has the following Structure:

```
<span class="button-wrap">
   <a href="#"  class="button button-pill button-primary">Button</a>
</span>
```

11) Social Buttons:
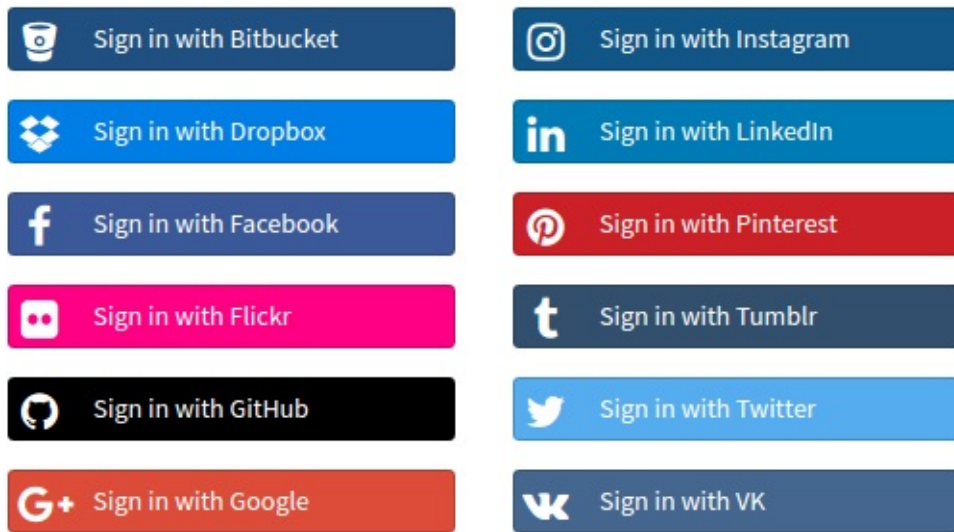
It has the following Structure:

```
<a class="btn btn-block btn-social btn-bitbucket">
   <i  class="fa fa-bitbucket"  >........</i>
</a>
```

12) cool Buttons:
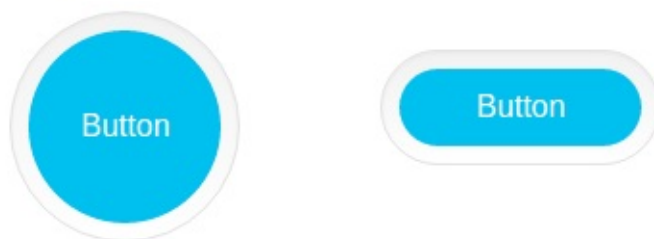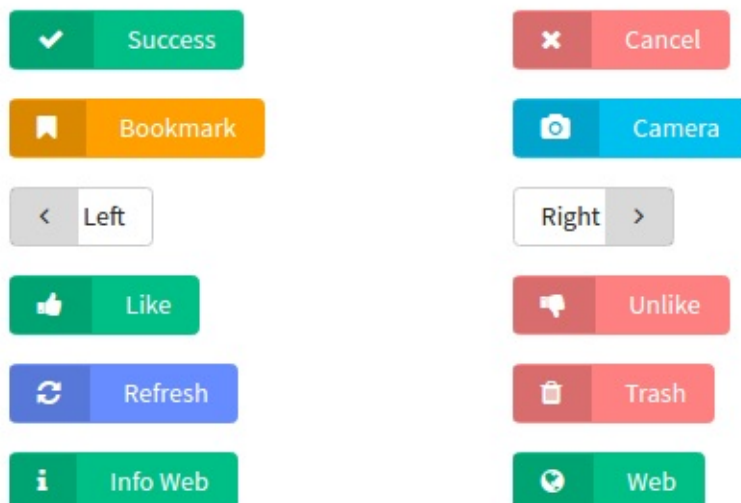

It has the following Structure:

```
<button type="button" class="btn btn-labelled btn-success">
    <span class="btn-label">
        <i class="fa fa-check">  </i>....
    </span>
</button>
```

```
<button type="button" class="btn btn-labelled btn-success">
    <span class="btn-label">
        <i class="fa fa-check">  </i>....
```

Slider

Swiper :

This Plugin is found in the pages Widgets1 and Widgets2 of this Template.

You can find the detailed information about the configuration of this

It has the following Design:

```
<div class="swiper-container widget_swiper">
    <div class="swiper-wrapper">
        <div class="swiper-slide">
            content
        </div>
        ...
    </div>
</div>
```

Main Content

Charts

To create the charts we use the following plugins c3, Chartist,Rickshaw charts and Flotchart. Detailed information about its configuration you can find on their sites.

1) Flotchart:

We can find more variants of these plugin on Flotcharts page of this template.

It has the following design:

```
<div id="basicFlotLegend" class="flotlegend"> </div>
    <div id="line-chart" class="flotChart1"> </div>
```

2) c3:

We can find more variants of these plugin on c3 page of this template.

It has the following structure:

```
<div id="chart2" class="c3"> </div>
```

3) chartist:

We can find more variants of these plugin on Chartist page of this template.

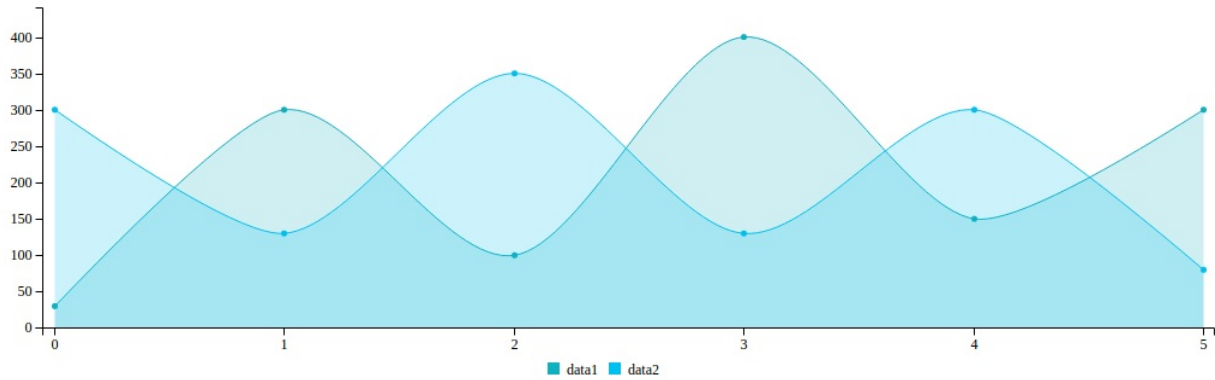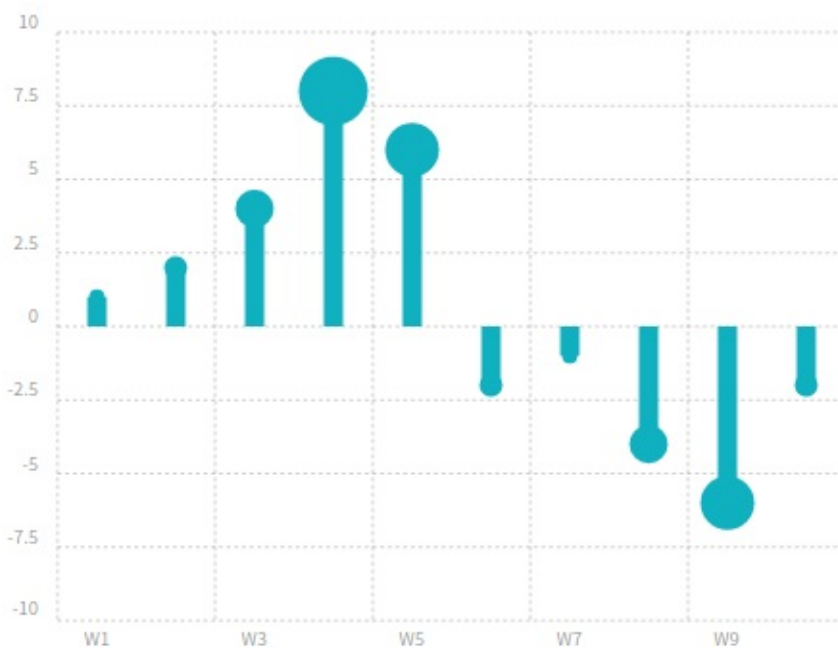It has the following structure:

```
<div id="draw_events" class="ct-chart ct-perfect-fourth"> </div>
```

4) Rickshaw charts:
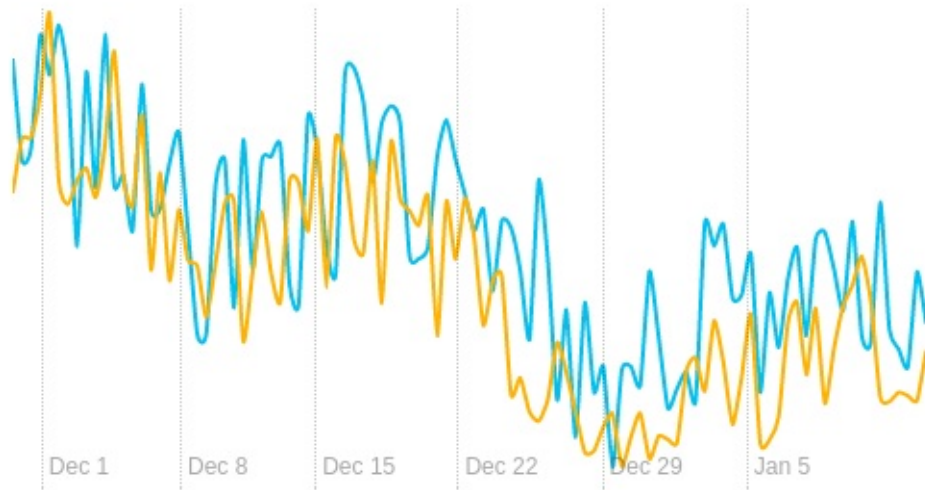
It has the following Structure:

```
<div id="chart_5"> </div>
```

Icons

There are three different types of icons used in this theme

1) Font Awesome Icons :
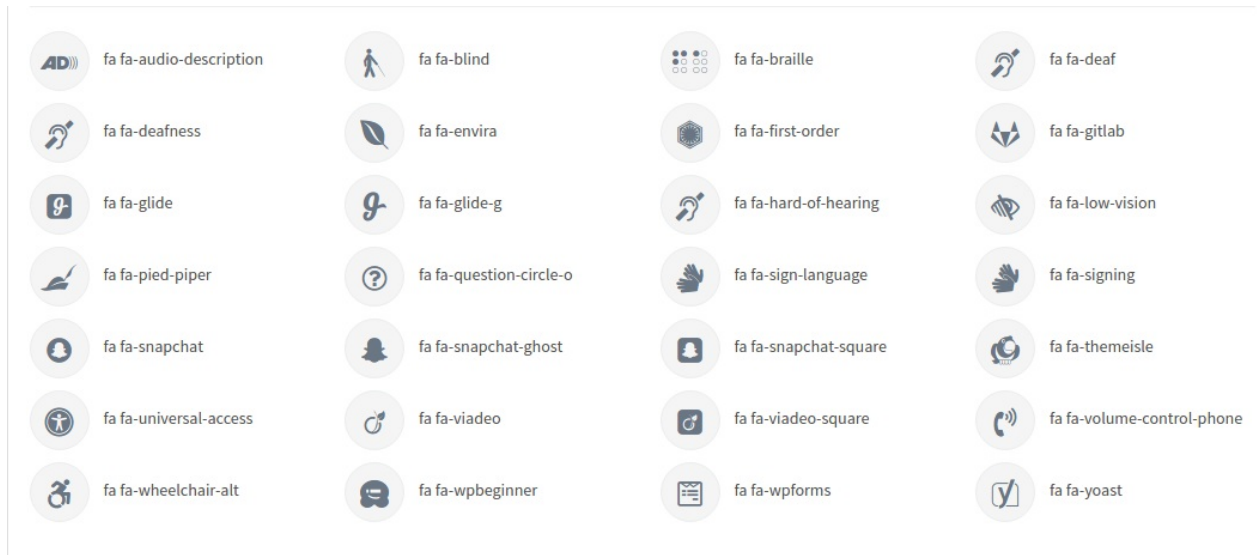
It has the following Structure:

```
<a href="#">
  <i class="fa fa-phone"></i>
</a>
```

Icons Size - determines the size of icons, can take such values: fa-lg, fa-2x, fa-3x, fa-4x and fa-5x

```
<a href="#">
  <i class="fa fa-phone fa-lg"></i>
</a>
```

Stacked icons - It stacks the multiple icons. we can also control the size of the icons using the parameters : fa-stack-1x fa-stack-2x.

```
<span class="fa-stack fa-lg">
 <i class="fa fa-circle fa-stack-2x text-info"></i>
   <i class="fa fa-home fa-stack-2x fa-inverse"></i>
</span>
```

2) Themify Icons

↑	ti-arrow-up	→	ti-arrow-right	←	ti-arrow-left	↓	ti-arrow-down
↕	ti-arrows-vertical	↔	ti-arrows-horizontal	⌃	ti-angle-up	›	ti-angle-right
‹	ti-angle-left	⌄	ti-angle-down	⌃⌃	ti-angle-double-up	»	ti-angle-double-right
«	ti-angle-double-left	⌄⌄	ti-angle-double-down	⊕	ti-move	⤢	ti-fullscreen
↗	ti-arrow-top-right	↖	ti-arrow-top-left	⌃	ti-arrow-circle-up	›	ti-arrow-circle-right
‹	ti-arrow-circle-left	⌄	ti-arrow-circle-down	↘	ti-arrows-corner	↕	ti-split-v
‹|›	ti-split-v-alt	←|→	ti-split-h	☝	ti-hand-point-up	☞	ti-hand-point-right
☜	ti-hand-point-left	👇	ti-hand-point-down	↪	ti-back-right	↩	ti-back-left
↕	ti-exchange-vertical						

It has the following Structure:

```
<a href="#">
  <i class="ti arrow-up"></i>
</a>
```

We can import our desired icon just by replacing `arrow-up` in the above code with the icon we want.

3) IonIcons

Class starts with ion-*

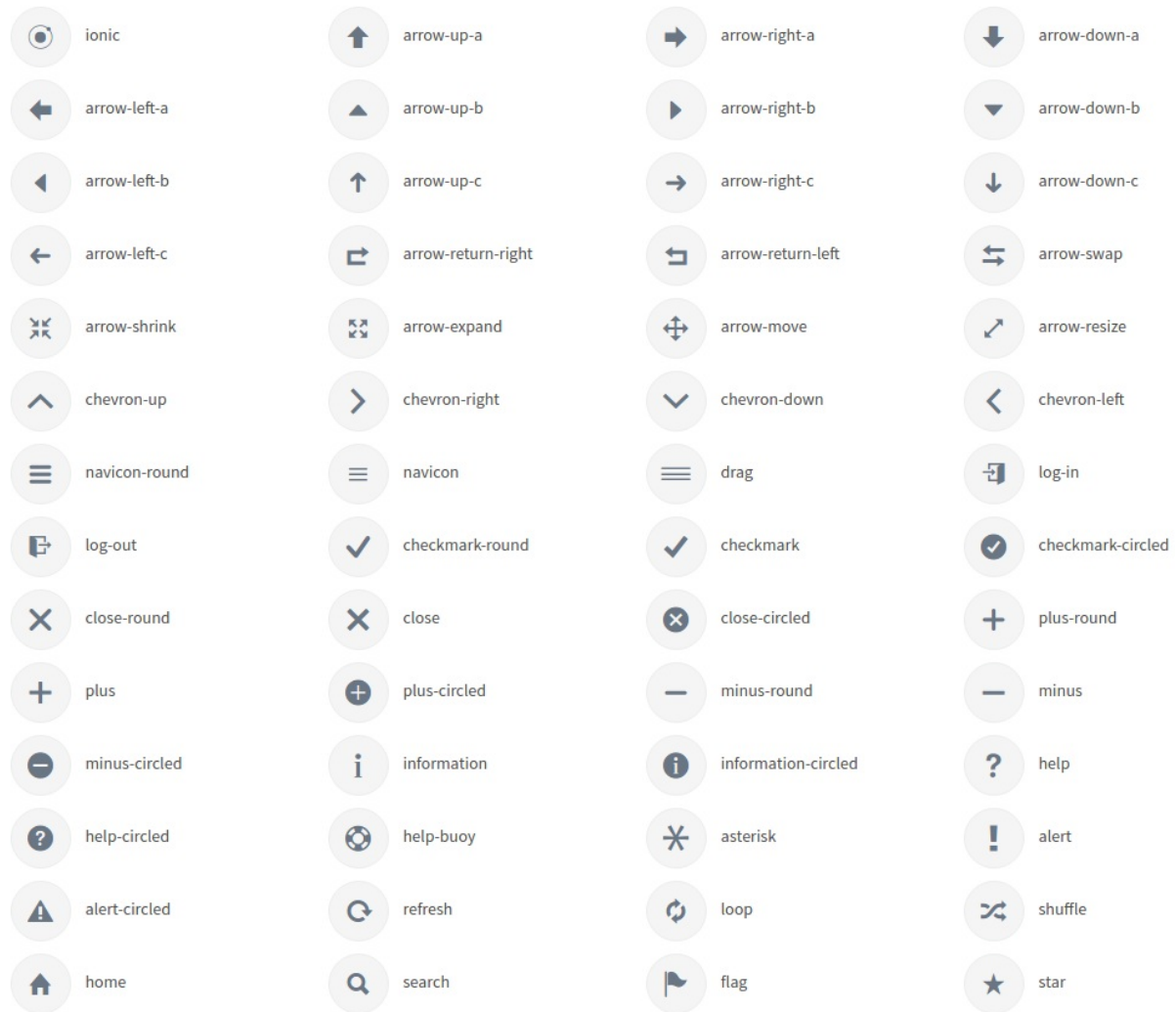|						
⊙	ionic	↑	arrow-up-a	➡	arrow-right-a	⬇	arrow-down-a
⬅	arrow-left-a	▲	arrow-up-b	▶	arrow-right-b	▼	arrow-down-b
◀	arrow-left-b	↑	arrow-up-c	→	arrow-right-c	↓	arrow-down-c
←	arrow-left-c	⤷	arrow-return-right	⤶	arrow-return-left	⇄	arrow-swap
⌖	arrow-shrink	⤢	arrow-expand	⊕	arrow-move	↗	arrow-resize
⌃	chevron-up	›	chevron-right	⌄	chevron-down	‹	chevron-left
☰	navicon-round	☰	navicon	☰	drag	⇥	log-in
↦	log-out	✓	checkmark-round	✓	checkmark	✓	checkmark-circled
✕	close-round	✕	close	✕	close-circled	+	plus-round
+	plus	⊕	plus-circled	−	minus-round	−	minus
⊖	minus-circled	i	information	ⓘ	information-circled	?	help
?	help-circled	◉	help-buoy	✳	asterisk	!	alert
⚠	alert-circled	↻	refresh	↻	loop	⤨	shuffle
⌂	home	⌕	search	⚑	flag	★	star

It has the following Structure:

```
<a href="#">
  <i class="ion-ionic"></i>
</a>
```

We can import our desired icon just by replacing `ion ionic` in the above code with the icon we want.

Progress Bars

It has the following design:
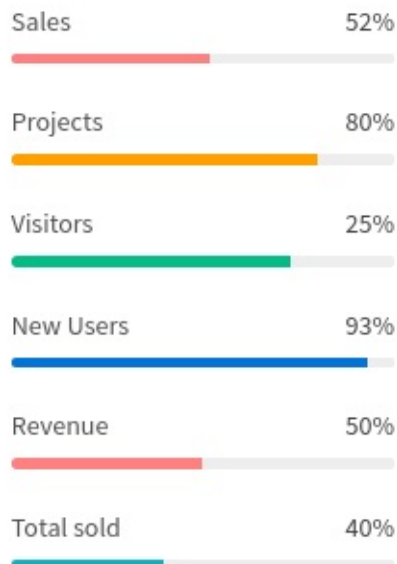
Horizontal Progress Bar

```
<div class="progress">
    <div class="progress-bar" style="width: 70%;">Content</div>
</div>
```

parameters:

1) Background color - sets the color of the background. Can take values - progress-info, progress-success, progress-warning, progress-danger.

```
<div class="progress">
    <div class="progress-bar progress-bar-success" style="width: 70%;">Content</div>
</div>
```

2) striped - uses a gradient to create a striped effect.

```
<div class="progress progress-striped">
   <div class="progress-bar" style="width: 70%;">Content</div>
</div>
```

3) animated striped - add `.active` to `.progress-striped` to animate the stripes right to left.

```
<div class="progress progress-striped active">
    <div class="progress-bar" style="width: 70%;">Content</div>
</div>
```

4) **animated** - sets the animation by adding the attribute `data-appear-progress-animation.`

```
<div class="progress" data-appear-progress-animation="70%">
   <div class="progress-bar">Content</div>
</div>
```

Maps

There are two divergent maps used included in this template.

1) Google Maps :

We can find different styles of this kind in the page Google Maps.

It has the following structure:

```
<div id="gmap-top" class="map">
</div>
```

parameters:

i**) zoom** - This attribute sets the scale of the map (by default - '8').This option is available is in the js file.

```
zoom : 8
```

ii**) center [lat , lng]** - these attributes set the coordinates of the center of the map and the point of the map (by default - '17.400408 and '78.507905'). This option is available in Js file.

```
center : [17.400408, 78.507905]
```

iii**) hue** - sets the hue of the feature to match the hue of the color supplied. Note that the saturation and lightness of the feature is conserved, which means that the feature will not match the color supplied exactly. Valid values: An RGB hex string, i.e. '#ff0000'. This opion is

available in the js file.

```
hue : '#0075c2'
```

iv**) Address** - This feature allows us to mention the current location. This option is available in the js file.
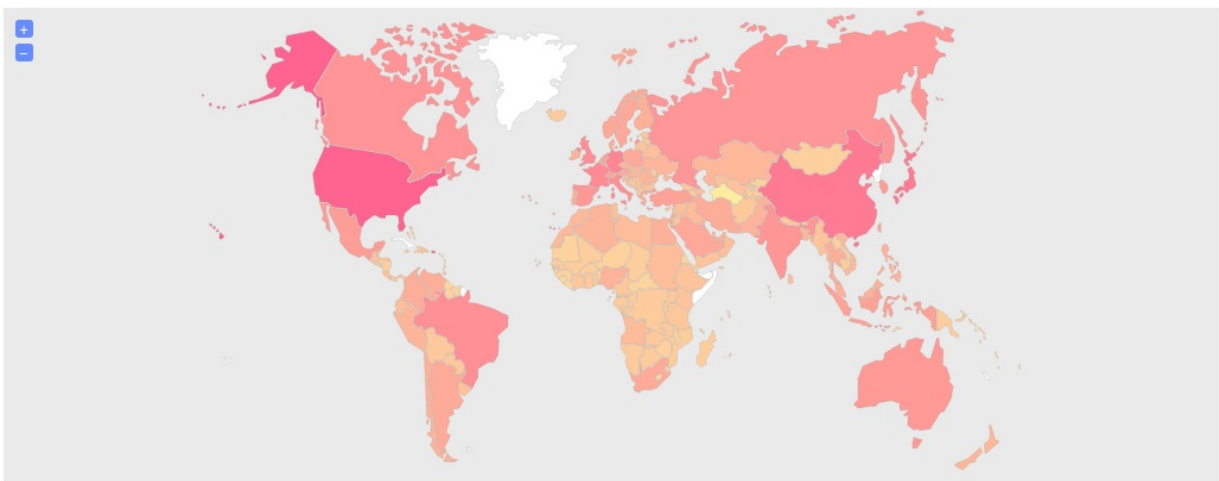
```
address : "nallakunta,hyderabad"
```

v**) Marker** - This feature allows the user to explicitly indicate the location. This option is available in the js file.

```
icon : "images/location-mark.png"
```

2) Vector Maps :

We can find different styles of this kind in the page Vector Maps.
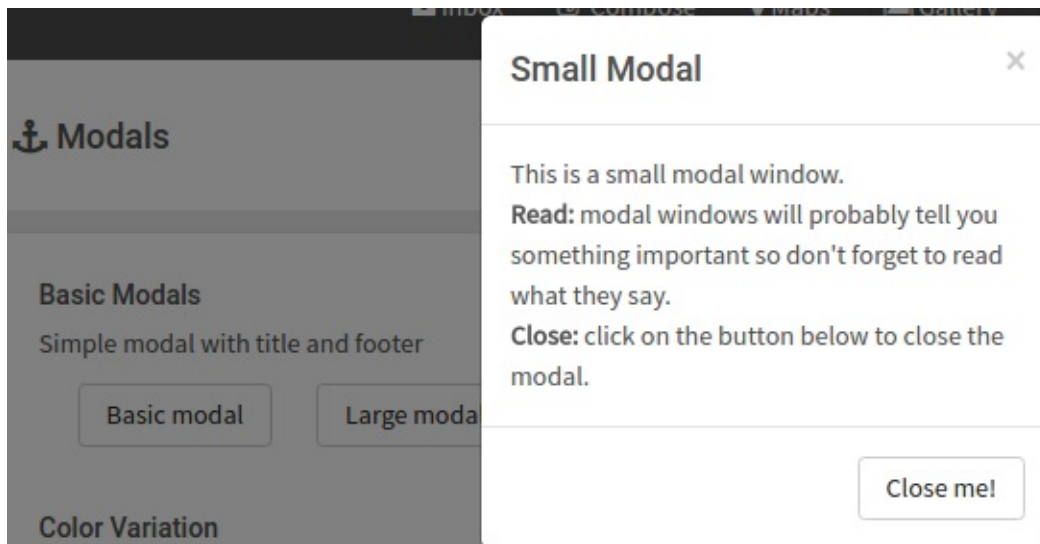

It has the following structure:

```
<div id="world-map-gdp" class="vector-maps">
    <svg>...</svg>
    ....
    ....
</div>
```

Modals

This feature is found in the Modal page of this Template.

There are Nine different kinds of modals included in the above mentioned page. Upon the click on each button a pop up with different fashion appears on the screen.

1) Basic Modals

It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal
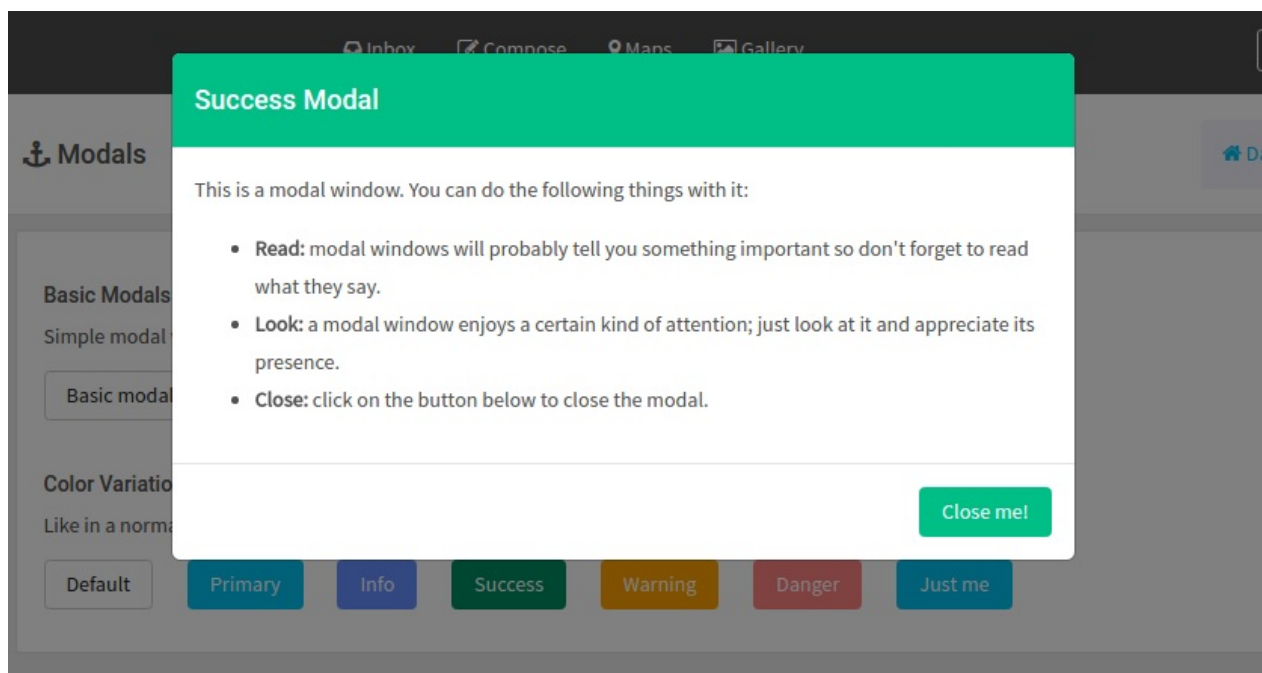
```
<button class="btn btn-raised btn-secondary adv_cust_mod_btn" data-toggle="modal" data-target="#normal">Basic Modal</button>
```

Modal Syntax:

```
<div class="modal fade" id="normal" tab-index="-1" role="dialog" aria-labelledby="modalLabel" aria-hidden="true">
    <div class="modal-dialog" role="document">
        <div class="modal-content">
         ....
         ....
        </div>
    </div>
</div>
```

We can learn more about modals at Modals.

2) Color Variation:

It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal.

```
<button class="btn btn-raised btn-success md-trigger adv_cust_mod_btn" data-toggle="mo
dal" data-target="#modal-19">Success</button>
```

Modal Syntax:

```
<div class="modal fade" id="modal-19" role="dialog" aria-labelledby="modalLabeldefault
" >
    <div class="modal-dialog" role="document">
        <div class="modal-content">
         ....
         ....
        </div>
    </div>
</div>
```

We can learn more about modals at Modals.

3) Fade And Slide Effects:

It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal.
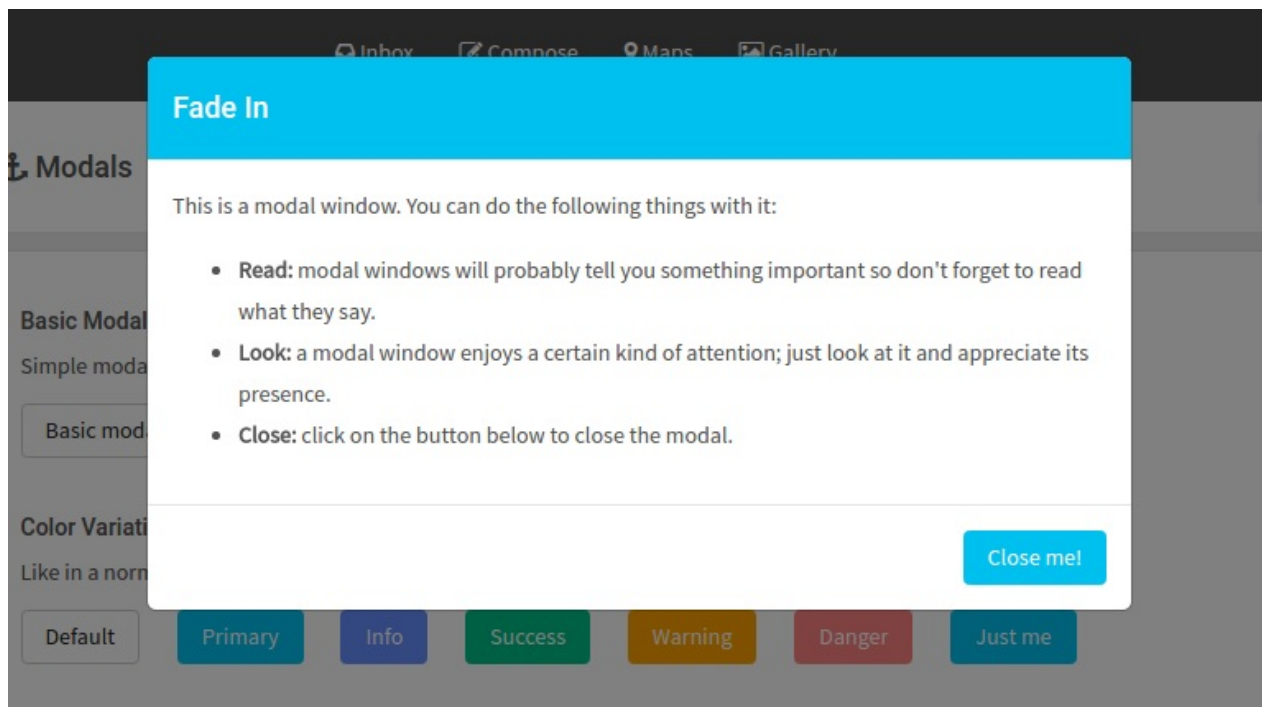
```
<button class="btn btn-raised btn-primary adv_cust_mod_btn fadein" data-toggle="modal"
 data-target="#modal-1">Fade In</button>
```

Modal Syntax:

```
<div class="modal" id="modal-1" tab-index="-1" role="dialog" aria-labelledby="modalLab
elfade" aria-hidden="true">
    <div class="modal-dialog" role="document">
        <div class="modal-content">
         ....
         ....
        </div>
    </div>
</div>
```

We can control the animations for these modals through Js. The code for which is shown below:

```
$(".fade in").on("click","function") {
  var animationEnd = 'webkitAnimationEnd mozAnimationEnd MSAnimationEnd oanimationend
animationend';
  $("#modal-1").addClass("animated fadeIn").one("animationEnd","function()") {
  $("this").removeClass("animated fadeIn");
 });
});
```

We can learn more about modals at Modals.

4) Transition Effects:
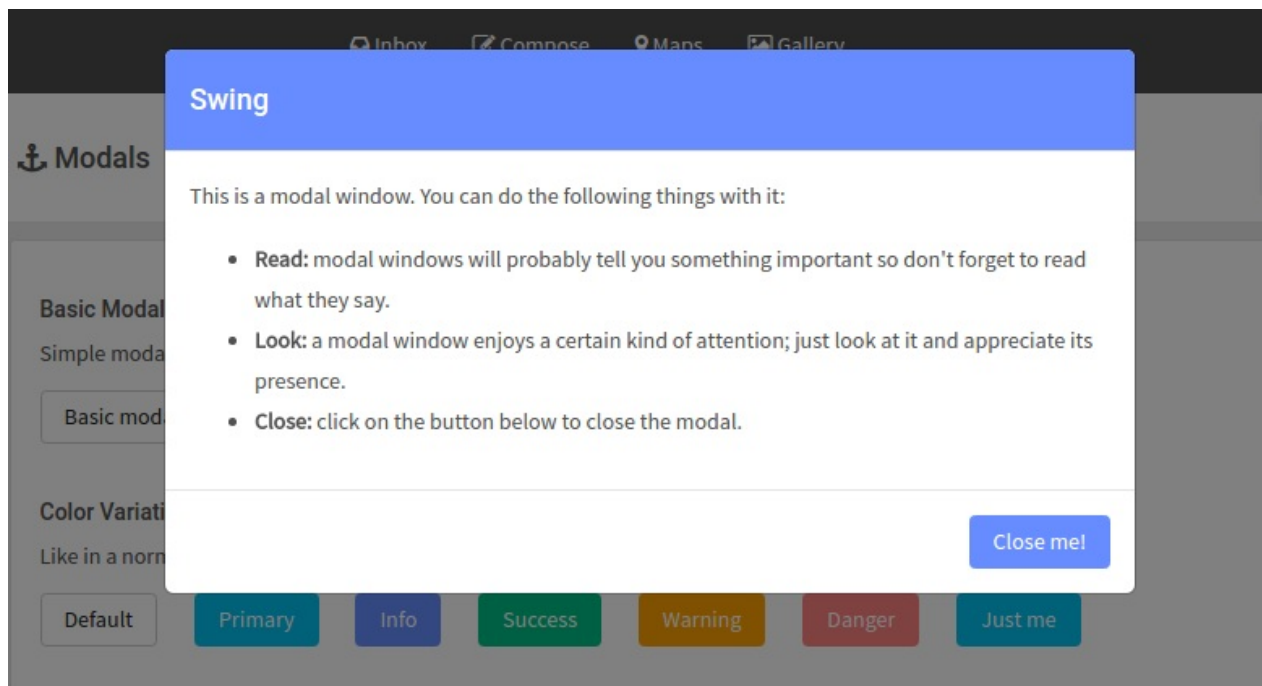
It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal.

```
<button class="btn btn-raised btn-info adv_cust_mod_btn swing" data-toggle="modal" data-target="#modal-swing">Swing</button>
```

Modal Syntax:

```
<div class="modal" id="modal-swing" tab-index="-1" role="dialog" aria-labelledby="moda
lLabelswing" aria-hidden="true">
    <div class="modal-dialog" role="document">
        <div class="modal-content">
         ....
         ....
        </div>
      </div>
</div>
```

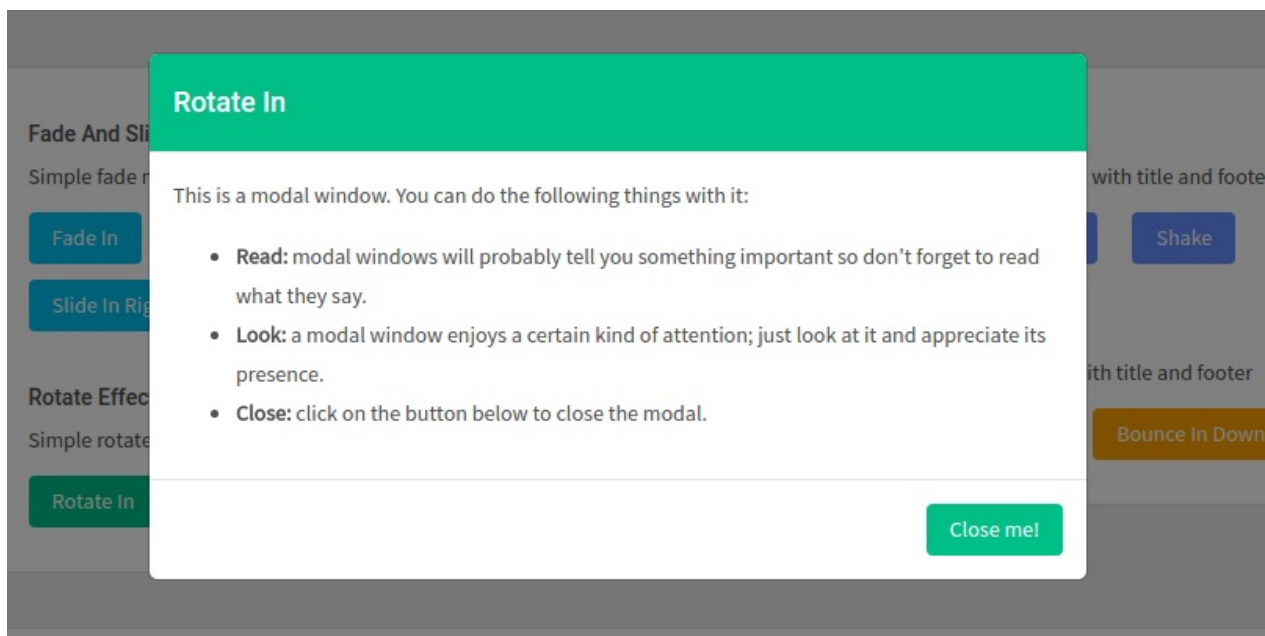We can control the animations for these modals through Js. The code for which is shown below:

```
$(".swing").on("click","function") {
  var animationEnd = 'webkitAnimationEnd mozAnimationEnd MSAnimationEnd oanimationend
animationend';
  $("#modal-swing").addClass("animated swing").one("animationEnd","function()") {
  $("this").removeClass("animated swing");
 });
});
```

We can learn more about modals at Modals.

5) Rotate Effects:

It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal.

```
<button class="btn btn-raised btn-success adv_cust_mod_btn rotatein" data-toggle="moda
l" data-target="#modal-swing">Rotate In</button>
```

Modal Syntax:

```
<div class="modal" id="modal-swing" tab-index="-1" role="dialog" aria-labelledby="moda
lLabelswing" aria-hidden="true">
    <div class="modal-dialog" role="document">
        <div class="modal-content">
         ....
         ....
        </div>
     </div>
</div>
```

We can control the animations for these modals through Js. The code for which is shown below:

```
$(".rotatein").on("click","function") {
  var animationEnd = 'webkitAnimationEnd mozAnimationEnd MSAnimationEnd oanimationend
animationend';
  $("#modal-rotatein").addClass("animated rotateIn").one("animationEnd","function()")
{
  $("this").removeClass("animated rotateIn");
 });
});
```

We can learn more about modals at Modals.

6) Bouncing Effects:
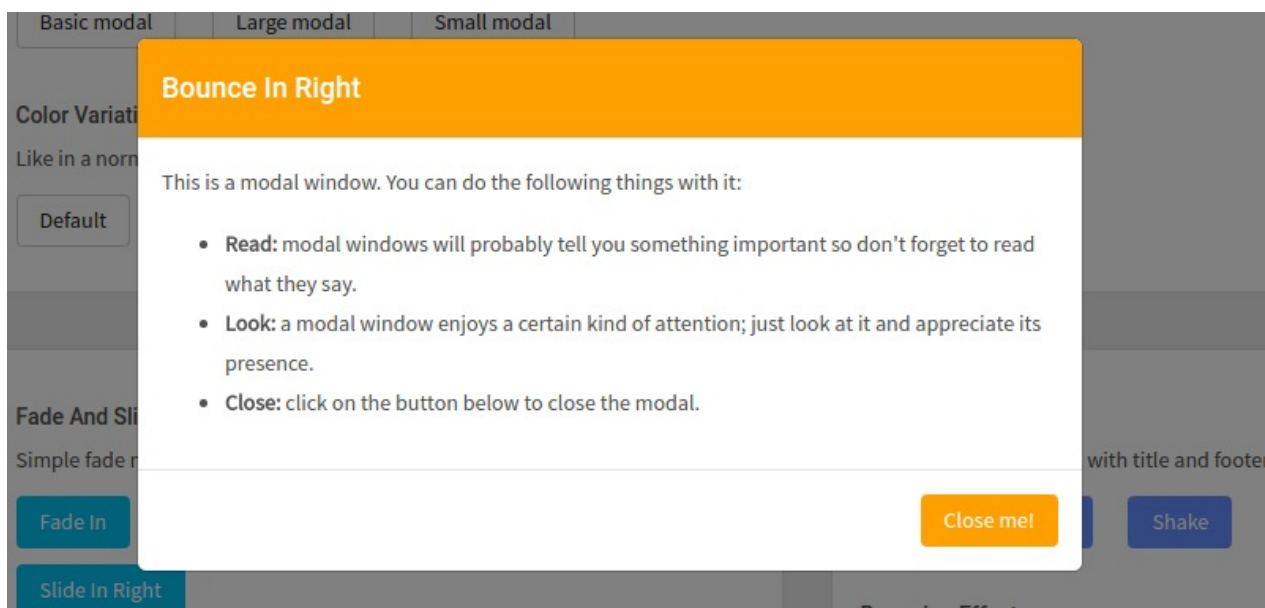
It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal.

```
<button class="btn btn-raised btn-warning adv_cust_mod_btn bounceinright" data-toggle=
"modal" data-target="#modal-swing">Rotate In</button>
```

Modal Syntax:

```
<div class="modal" id="modal-swing" tab-index="-1" role="dialog" aria-labelledby="moda
lLabelswing" aria-hidden="true">
    <div class="modal-dialog" role="document">
        <div class="modal-content">
         ....
         ....
        </div>
    </div>
</div>
```

We can control the animations for these modals through Js. The code for which is shown below:

```
$(".bounceinright").on("click","function") {
  var animationEnd = 'webkitAnimationEnd mozAnimationEnd MSAnimationEnd oanimationend
animationend';
  $("#modal-rotatein").addClass("bounceInRight").one("animationEnd","function()") {
  $("this").removeClass("bounceInRight");
 });
});
```

We can learn more about modals at Modals.

7) Extended Modals:
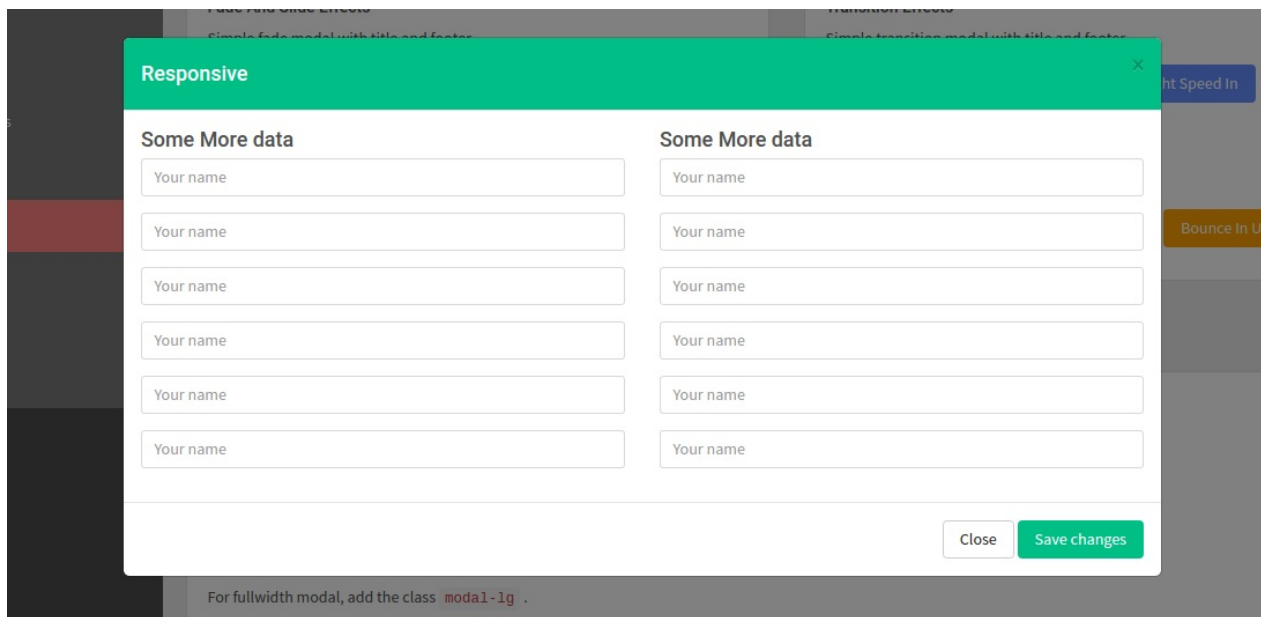
It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal.

```
<a class="btn btn-success btn-md adv_cust_mod_btn" data-toggle="modal" data-href="#res
ponsive" href="#responsive">Responsive</button>
```

Modal Syntax:

```
<div class="modal fade in display_none" id="responsive" tab-index="-1" role="dialog" a
ria-labelledby="modalLabelswing" aria-hidden="false">
     <div class="modal-dialog modal-lg">
          <div class="modal-content">
           ....
           ....
          </div>
     </div>
</div>
```

We can learn more about modals at Modals.

8) Fullwidth Modal With Effects:

It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal.
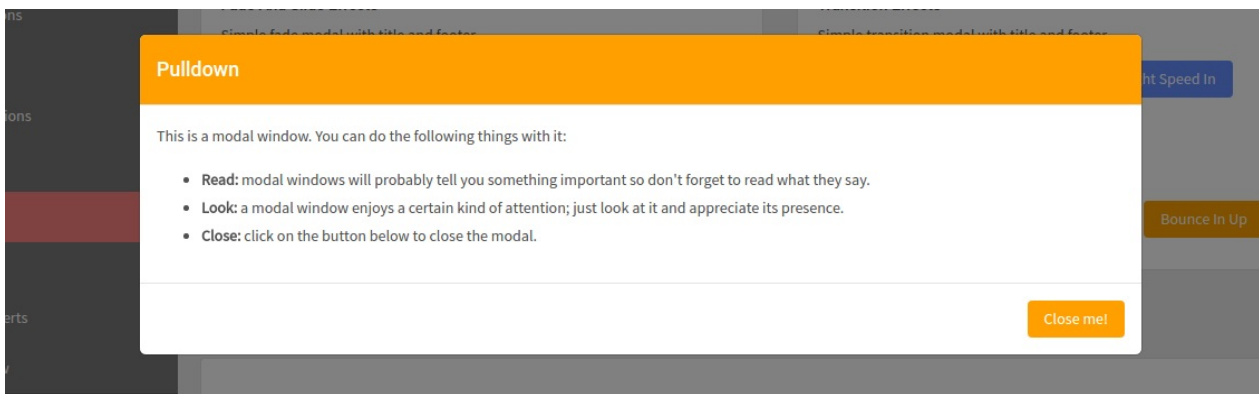
```
<button class="btn btn-raised btn-warning adv_cust_mod_btn" data-toggle="modal" data-target="#modal-4">pulldown</button>
```

Modal Syntax:

```
<div class="modal fade pullDown" id="modal-4" tab-index="-1" role="dialog" aria-labelledby="modalLabelnews" aria-hidden="true">
    <div class="modal-dialog modal-lg" role="document">
        <div class="modal-content">
         ....
         ....
        </div>
    </div>
</div>
```

We can learn more about modals at Modals.

9) 3D Effects:

It has the following Structure:

This is the syntax for the button and with the click on a button, the control goes to the code shown below to display the modal.
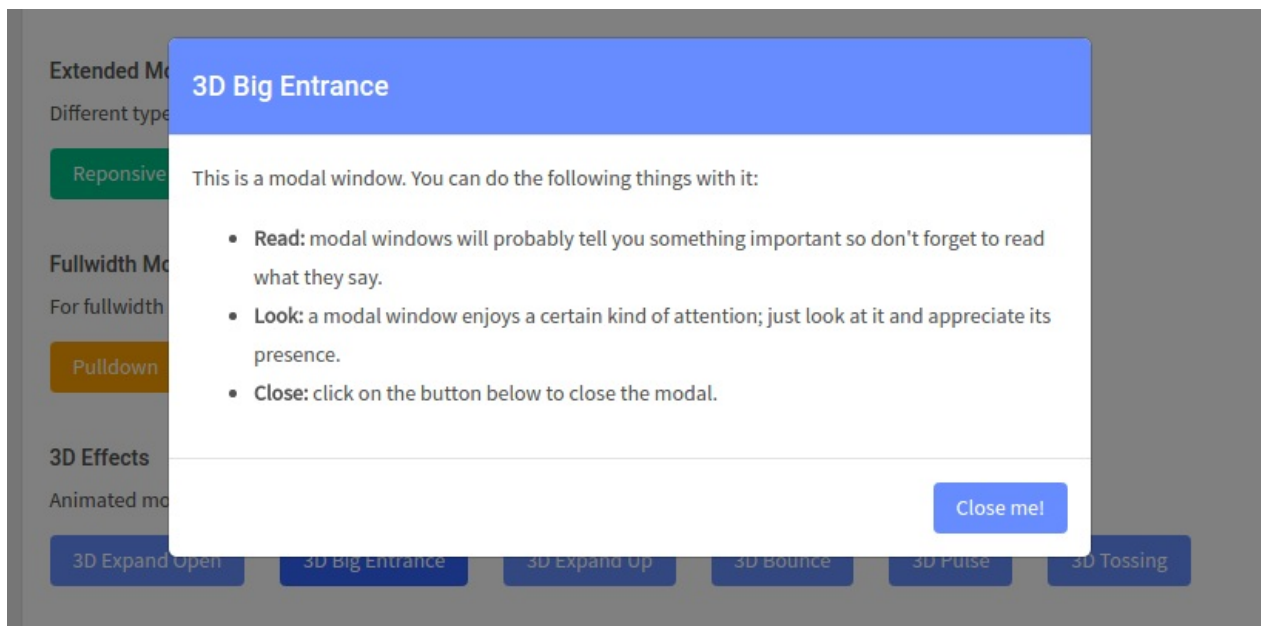
```
<button class="btn btn-raised btn-info adv_cust_mod_btn" data-toggle="modal" data-targ
et="#modal-9">3D Big Entrance</button>
```

Modal Syntax:

```
<div class="modal fade bigEntrance" id="modal-9" tab-index="-1" role="dialog" aria-lab
elledby="Modallabel3dflip" aria-hidden="true">
     <div class="modal-dialog" role="document">
          <div class="modal-content">
           ....
           ....
          </div>
      </div>
</div>
```

We can learn more about modals at Modals.

Lock Screen

This is the unique feature in this template which generally is designed for the Authentication purpose.This element can be found in Lock Screen page of this template.
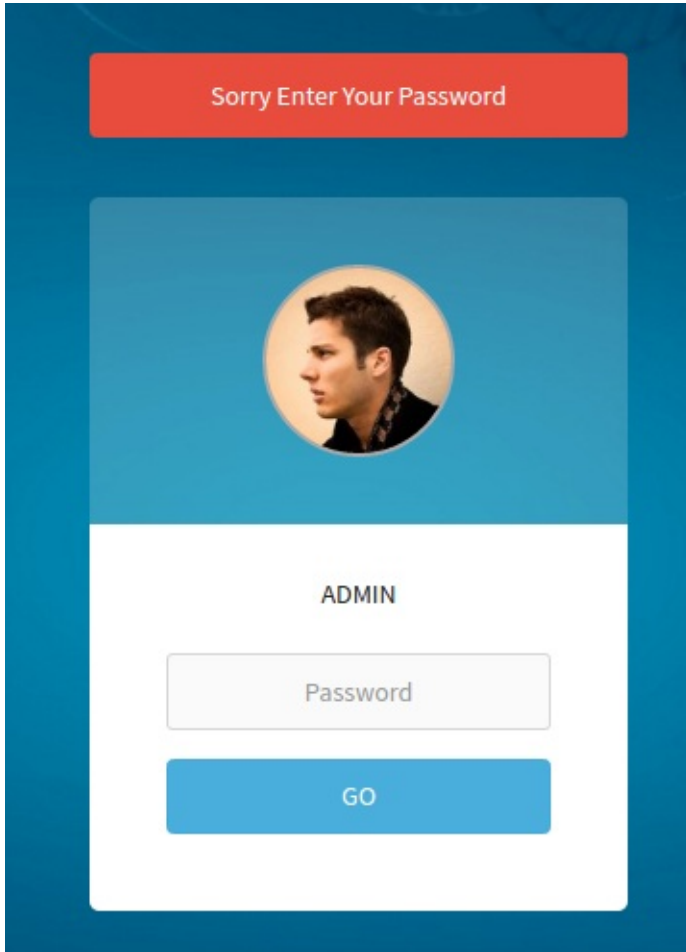
It has the following Structure:

```
<div class="row">
    <div class="col-lg-12 login_border_radius1 lockscreen_img">
     ...
      ...
    </div>
     ...
      ...
</div>
```

Plugins Used

Below is the list of plugins used in Admire.

Name	Description
jQuery	Core Javascript library
Bootstrap	Sleek, intuitive, and powerful front-end framework for faster and easier web development
font-awesome	The iconic font and CSS framework
Ionicons	Ionicons is an open-sourced and MIT licensed icon pack
Themify icons	Themify Icons is a complete set of icons for use in web design and apps
animate	A cross-browser library of CSS animations. As easy to use as an easy thing.
jquery-autosize	Small jQuery plugin to allow dynamic resizing of textarea height, so that it grows as based on visitor input
bootstrap3-wysihtml5	It is a javascript plugin that makes it easy to create simple, beautiful wysiwyg editors.
twitter-bootstrap-wizard	This twitter bootstrap plugin builds a wizard out of a formatter tabbable structure.
C3	C3.js D3-based reusable chart library.
Chosen	Chosen is a jQuery plugin that makes long, unwieldy select boxes much more user-friendly
mjolnic-bootstrap-colorpicker	Simple and customizable colorpicker component for Twitter Bootstrap.
bootstrap-datepicker	Bootstrap-datepicker provides a flexible datepicker widget in the Bootstrap style
bootstrap-daterangepicker	A JavaScript component for choosing date ranges.Designed to work with the Bootstrap CSS framework
Bootstrap calendar	A simple calendar plugin for jquery and twitter bootstrap. works inline, in dropdowns, and in the responsive navbar.
fullcalendar	Display a full-size drag-n-drop event calendar, leveraging jQuery.
gmaps	Gmaps allows you to use the potential of Google Maps in a simple way.
jquery-inputlimiter	A jQuery plugin for limiting the number of characters on textareas.

jquery.uniform	Uniform masks your standard form controls with custom themed controls. It works in sync with your real form elements to ensure accessibility and compatibility.
justgage-toorshia	JustGage is a handy JavaScript plugin for generating and animating nice & clean dashboard gauges.
jquery-slimscroll	SlimScroll is a small jQuery plugin that transforms any div into a scrollable area with a nice scrollbar.
ModalWindowEffects	A set of experimental modal window appearance effects with CSS transitions and animations.
Noty	NOTY is a jQuery plugin that makes it easy to create alert - success - error - warning - information - confirmation messages as an alternative the standard alert dialog.
seiyria-bootstrap-slider	Support modern browsers!!! Basically, anything below IE9 is not compatible with this plugin.
jquery-tagsinput	Tags Input handles all the data, your form just sees a comma-delimited list of tags.
Bootstrap switch	Turn checkboxes and radio buttons in toggle switches
bootstrap tagsinput	jQuery plugin providing a Twitter Bootstrap user interface for managing tags
Bootstrap timepicker	Easily select a time for a text input using your mouse or keyboards arrow keys
Tinymce	This plugin helps integrate the TinyMCE with jQuery by extending some internal functions
Toastr	Toastr is a Javascript library for Gnome / Growl type non-blocking notifications
jQuery Validation-Engine	Validations range from email, phone, url to more complex calls such as ajax processing
jquery validation	This jQuery plugin makes simple clientside form validation easy, whilst still offering plenty of customization options
Ion rangeslider	Cool, comfortable and easily customizable range slider with skins support
Jquery knob	Knob is a jQuery plugin that is canvas based and doesn't use any jpg or png sprites
Flot spline	Flot plugin that provides spline interpolation for line graphs
Flot tooltip	Tooltip plugin for wonderful Flot plotting library
Raphel	Raphaël is a small JavaScript library that should simplify your work with vector graphics on the web
Bootstrap validator	A user-friendly HTML5 form validation jQuery plugin for Bootstrap

jquery validval	A highly customizable and feature rich jQuery form validator plugin that embraces the power of HTML5
Sortable	The JavaScript library for modern browsers and touch devices. No jQuery.
Chartist	Plugins allow you to extend the basic functionality of your charts. You can develop your own plugins or use plugins that others have already developed.
Jquery inputmask	An inputmask helps the user with the input by ensuring a predefined format. This can be useful for dates, numerics, phone numbers, ...
Snabbt	snabbt.js is a minimalistic javascript animation library. It focuses on moving ....
Hover	Hover is a very small jQuery plugin used to create customizable image overlay hover effects
Switchery	Switchery is a simple component that helps you turn your default HTML checkbox inputs into beautiful iOS 7 style switches in just few simple steps
Wow	WOW is a JavaScript plugin that reveals animations when you scroll.
Radiobox.css	A tiny set of CSS3 animations meant for your radiobox inputs
Checkbox.css	A tiny set of CSS3 animations meant for your checkbox inputs.
Datetimepicker	The datepicker is tied to a standard form input field. Focus on the input to open an interactive calendar in a small overlay.
Jquery timepicker	It's lightweight (2.7kb minified and gzipped) and easy to customize.
Pnotify	PNotify uses either Bootstrap or jQuery UI for styling, which means it is fully and easily themeable.
Image hover	Picturehover is a very small jQuery plugin used to create customizable image overlay hover effects.
Starability	Starability is an accessible star rating library with optional CSS animations
Bootstrap star rating	A simple yet powerful JQuery star rating plugin for Bootstrap which supports advanced features like fractional star fill and RTL input support
jqvmap	It uses resizable Scalable Vector Graphics (SVG) for modern browsers with legacy ...
Sweetalert2	A beautiful and customized replacement for javascripts's popup boxes.
Rickshaw	Rickshaw provides the elements you need to create interactive graphs: renderers, legends, hovers, range selectors, etc.

jquery newsTicker	Provides multiple callbacks and methods to allow a maximum flexibility.
Colorpicker	A lightweight cross browser jQuery based colorpicker.
Buttons	A CSS button library built with Sass & Compass.
intl-tel-input	A jQuery plugin for entering and validating international telephone numbers.
Rateyo	RateYo! is a tiny and flexible jQuery star rating plugin, it uses SVG to render rating,
Swiper	It is the free and most modern mobile touch slider with hardware accelerated transitions and amazing native behavior.
Flotchart	Flot is a pure JavaScript plotting library for jQuery, with a focus on simple usage, attractive looks and interactive features.
Isotope	Isotope can hide and show item elements with the filter option. Items that match that filter will be shown. Items that do not match will be hidden.
Jasny Bootsrap	super customized jquery plugin for images selcet and file choose.
jQuery NewsTicker	A dead simple jQuery plugin which converts a list of html content into a vertical scrolling news ticker, featuring pause on hover and custom animations.
NVD3	Nvd3 is a reusable charting library useful to make spectacular jquery graphs.
Select2	Select2 is a jQuery replacement for select boxes.
Circliful	A jQuery Plugin Providing Animated Progress Circles.
CountUp.js	CountUp.js is used to quickly create animations that display numerical data in a more interesting way.
Bootstrap Datepicker	Bootstrap-datepicker provides a flexible datepicker widget in the Bootstrap style.
Datatable	This plugin allows us to perform operation on tables.
SummerNote	Super simple editor on bootstra
holder.js	Holder.js renders image placeholders entirely in browser.

Frequently Asked Questions ? (FAQ's)

1) Right Side Bar Activation?

A : The chat icon in the navbar will activate the Right side bar.

2) Toggle Left Menu?

A : The Hamburger in the nav will collapse the left menu if required.

3) Where does the social icon pop up menu exist?

A : In the Dashboard V2 when you scroll down, and if it reaches the bottom of the page, social icon pop up is activated.

4) How does the preloader work?

A : In Every page just below <body> you can find <div> with `preloader` class .If you want to change it you can get the css code in custom.scss file ,there exists a code commented between "preloader".

5) How to get rid of preloader?

A : well, you can remove the preloader div at the start of every page and the related css in custom.scss and there is an on load function in Rightsidebar.js at the end of the file.

6) Date of Dimple Charts?

A : you can get the dimple chart date in "chart-date" folder which exists in the root folder.

7) How to use layouts?

A : The code for each layout page is in the respective pageload css and js files. you can use that particular code gloablly to change the layouts over all pages.
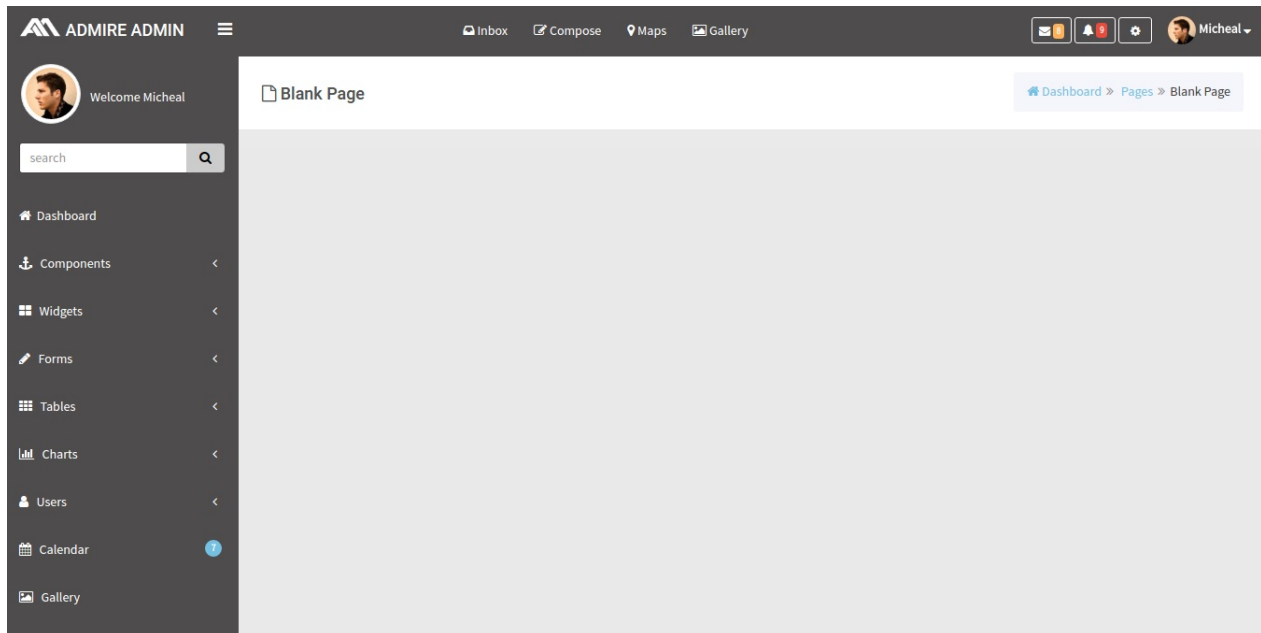
8) How does the preloader work?

A : In Every page just below <body> you can find <div> with preloader class .If you want to change it you can get the css code in custom.scss file ,there exists a code commented between "preloader".

Font used

Name	Description
Source Sans Pro	Admire uses Source Sans Pro web font from google fonts: https://fonts.google.com/specimen/Source+Sans+Pro
Roboto	Admire uses Roboto web font from google fonts: https://fonts.google.com/specimen/Roboto
Font Awesome	Font Awesome gives you scalable vector icons that can instantly be customized — size, color, drop shadow, and anything that can be done with the power of CSS.

How To Start New Page?

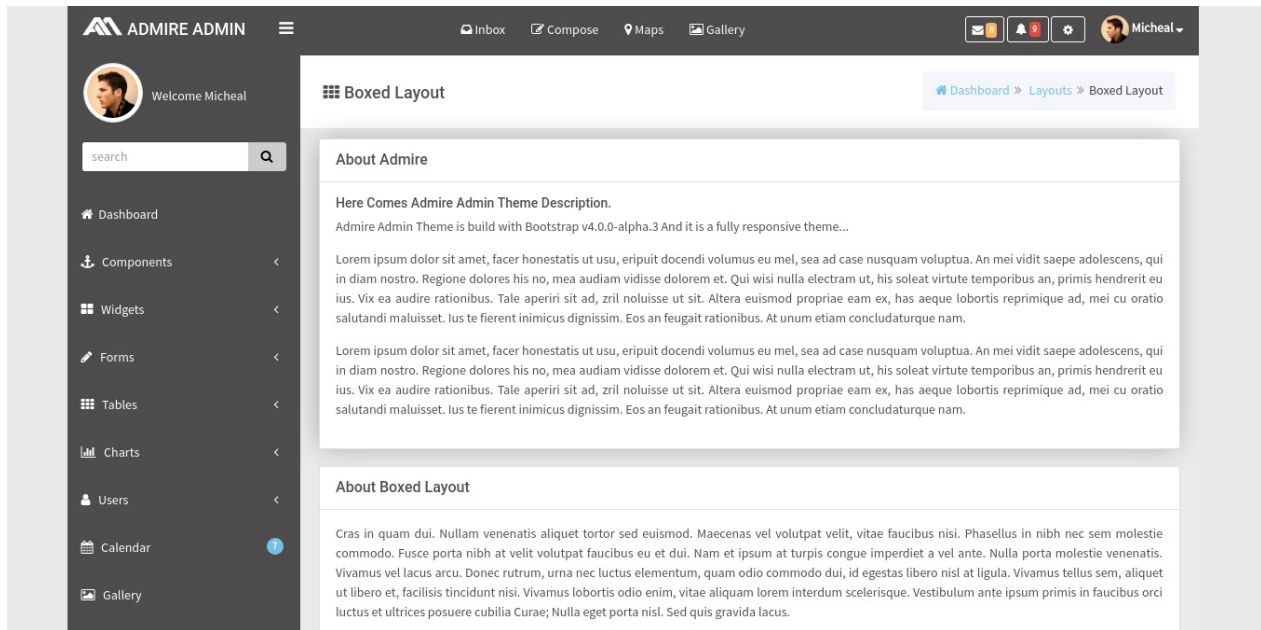The design for the blank page is shown below:

It has the following Structure:

```
<div class="outer">
    <div class="inner bg-light lter bg-container">
        <div class="row">
         ....
         ....
        </div>
    </div>
</div>
```

i) Boxed Layout
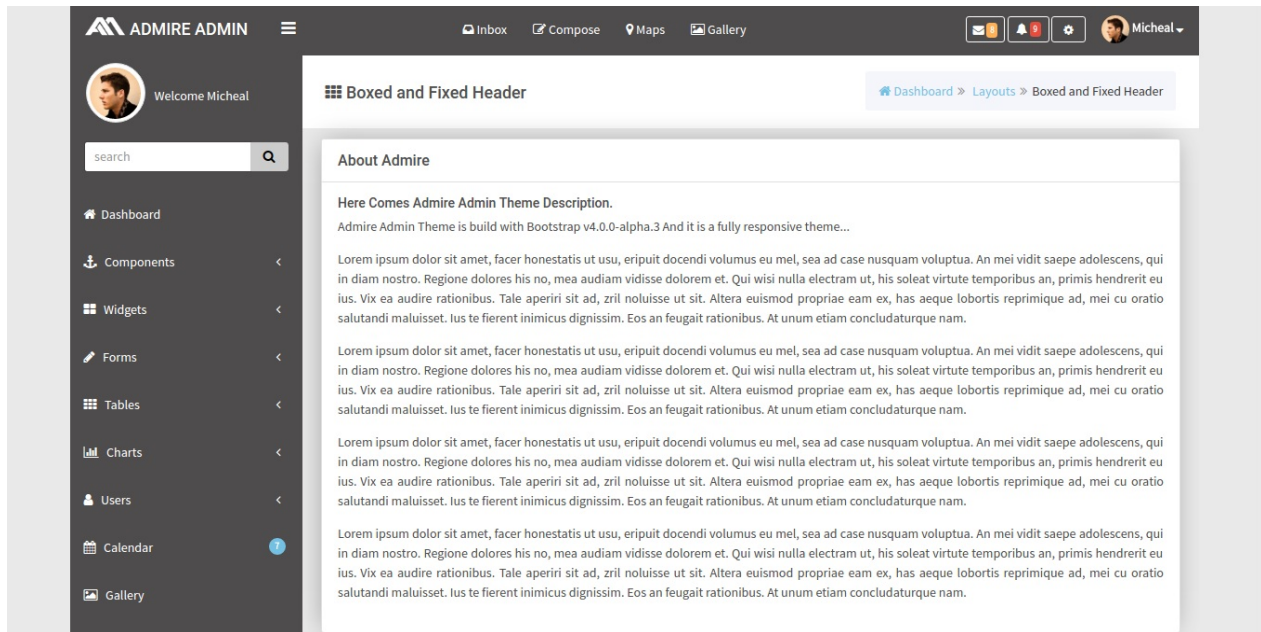
The design for the blank page is shown below:

It has the following Structure:

For the boxed header we need include the class `boxed` in the body and the css for which acts from the page `app.css`

```
body class="boxed">
    <div class="preloader">
    ...
    </div>
    <div class="bg-dark">
     ....
     ....
    </div>
    ...
    ...
</body>
```

ii) Boxed & Fixed Header

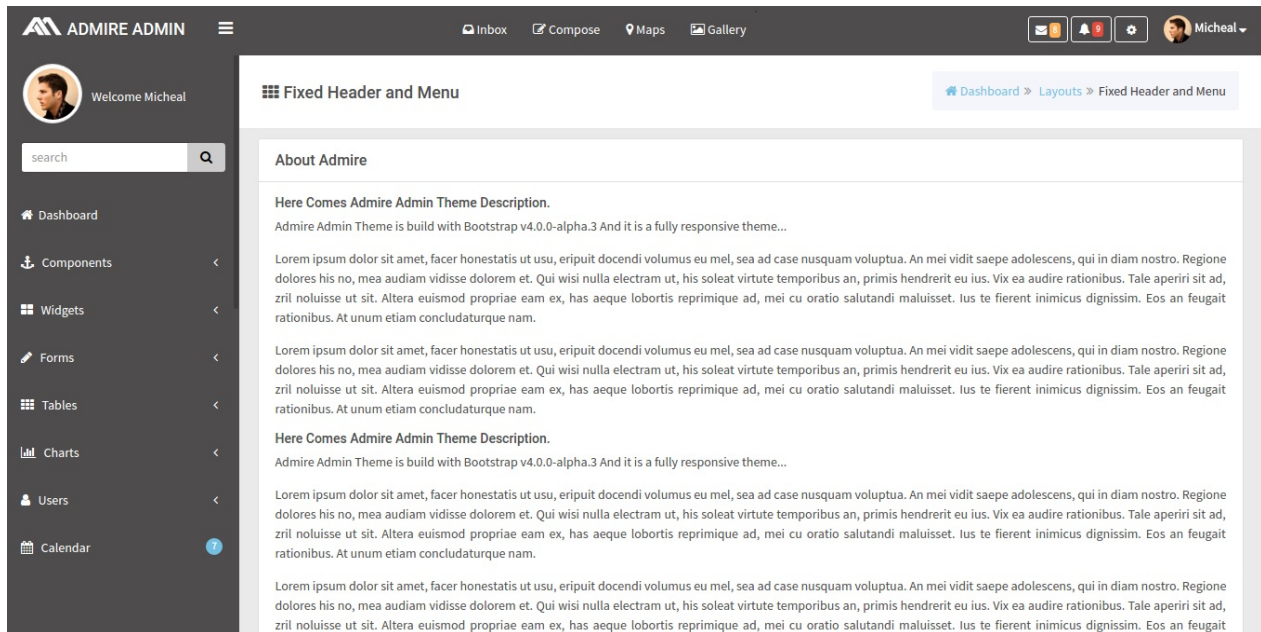The design for the blank page is shown below:

It has the following Structure

For the boxed & Fixed header we need include the class `boxed` in the body tag and `navbar-fixed-top` in the nav tag ,the css for which acts from the page `app.css`

```
<body class="boxed">
    <div class="preloader">
     ...
     ...
    </div>
    <div class="bg-dark"id="wrap">
        ....
        ....
    </div>
    <div id="top">
        <nav class="navbar navbar-static-top navbar-fixed-top">
        ....
        </nav>
    </div>
        ...
        ...
</body>
```

iii) Fixed Header & Menu
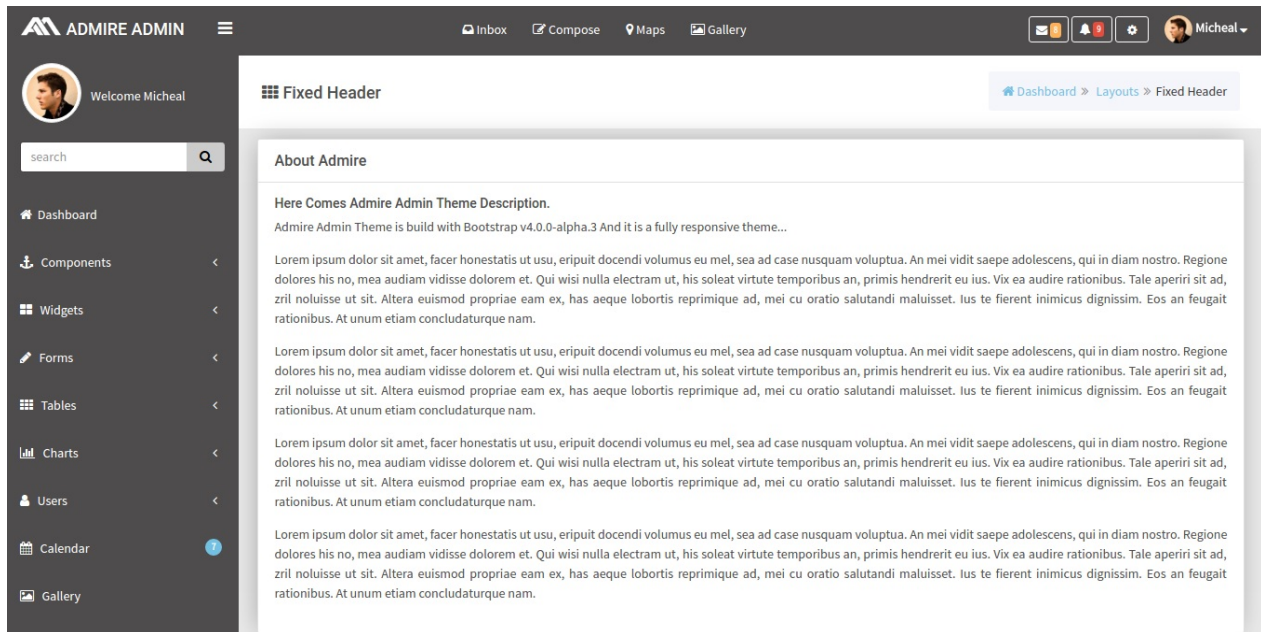
The design for the blank page is shown below:

It has the following Structure:

For the Fixed header & Menu we need include the class `navbar-fixed-top` in the nav tag and `fixed-header_menu` ,the css for which acts from the page `app.css`

```
<body>
    <div class="preloader">
     ...
     ...
    </div>
    <div class="bg-dark"id="wrap">
        ....
        ....
    </div>
    <div id="top">
        <nav class="navbar navbar-static-top navbar-fixed-top">
         ....
        </nav>
     </div>
    <div class="wrapper">
        <div id="left" class="fixed-header_menu">
         ....
        </div>
     </div>
         ...
         ...
    </body>
```

iv) Fixed Header

The design for the blank page is shown below:

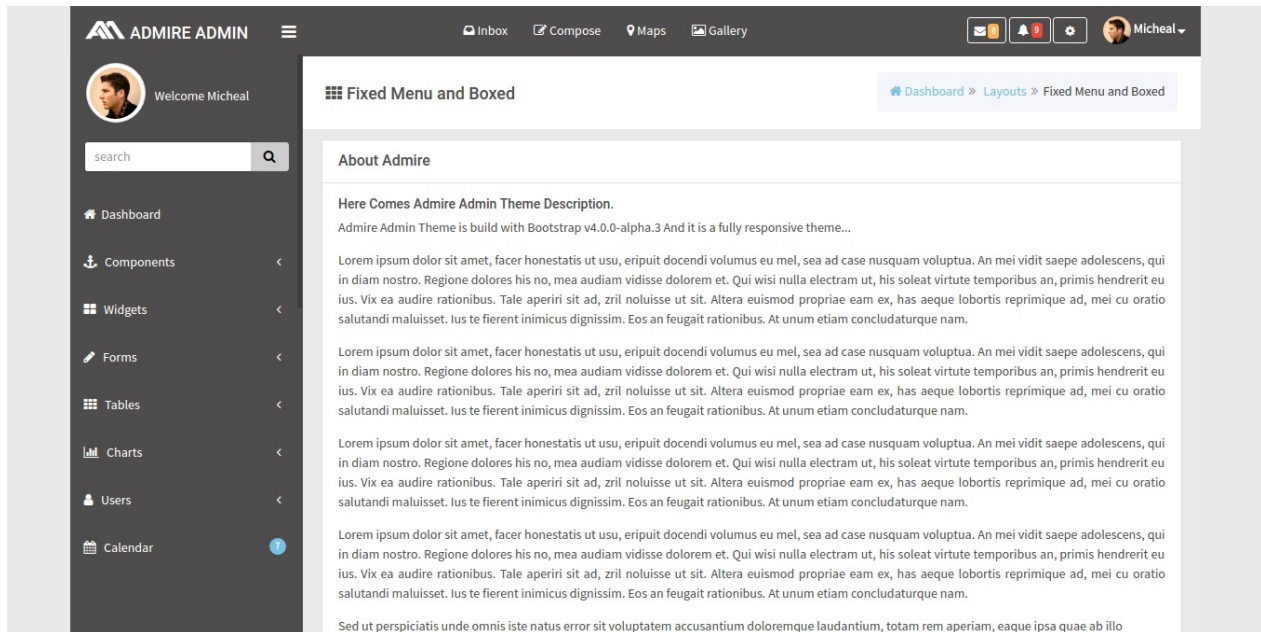For the Fixed header we need to include the class `navbar-fixed-top` in the nav tag ,the css for which acts from the page `app.css`

```
<body>
    <div class="preloader">
     ...
     ...
    </div>
    <div class="bg-dark"id="wrap">
        ....
        ....
    </div>
    <div id="top">
        <nav class="navbar navbar-static-top navbar-fixed-top">
        ....
        </nav>
     </div>
        ...
        ...
</body>
```

v) Boxed & Fixed Menu

The design for the blank page is shown below:

It has the following Structure:

For the Fixed header & Menu we need include the class `navbar-fixed-top` in the nav tag and `fixed-header_menu` ,the css for which acts from the page `app.css`

```
<body class="boxed">
    <div class="preloader">
     ...
     ...
    </div>
    <div class="bg-dark"id="wrap">
        ....
        ....
    </div>
    <div id="top">
        <nav class="navbar navbar-static-top">
         ....
        </nav>
    </div>
    <div class="wrapper">
        <div id="left" class="fixed_menu">
         ....
        </div>
    </div>
         ...
         ...
</body>
```
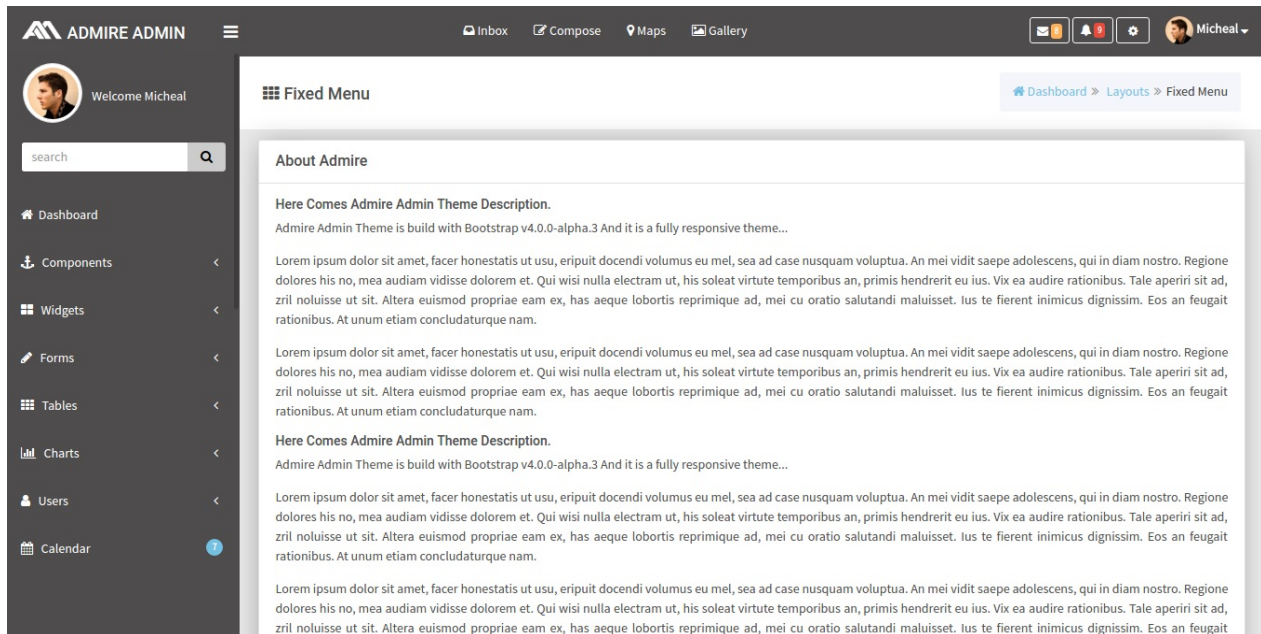
vi) Fixed Menu

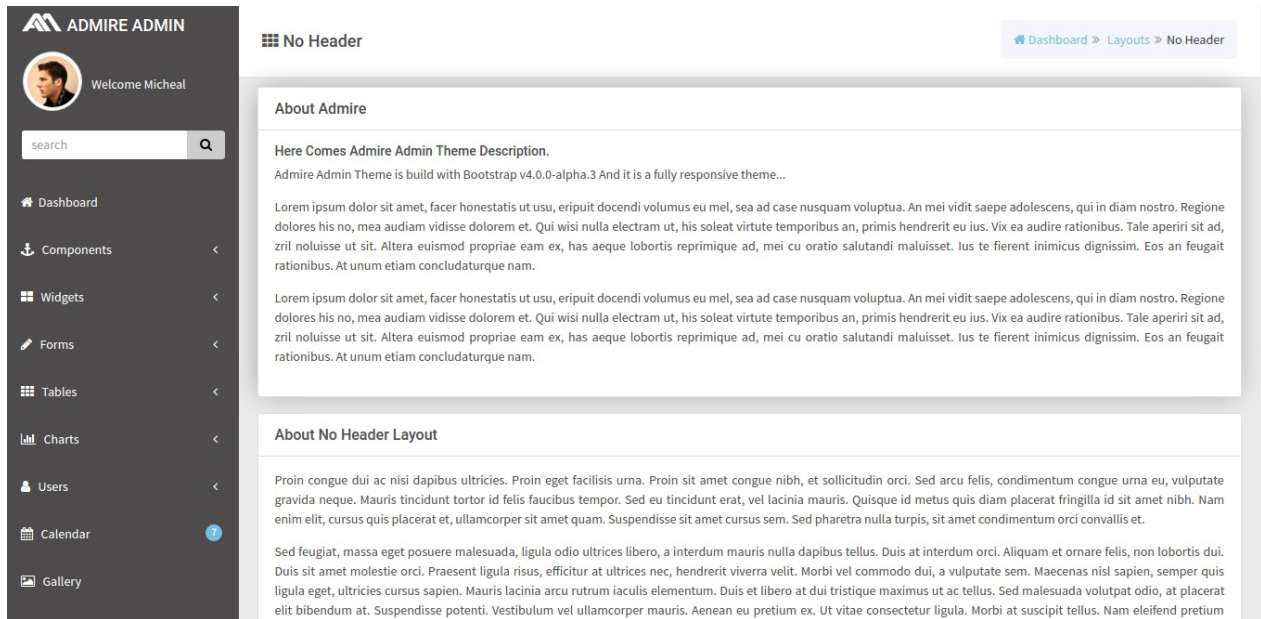The design for the blank page is shown below:

It has the following Structure:

For the Fixed header & Menu we need include the class `navbar-fixed-top` in the nav tag and `fixed-header_menu` ,the css for which acts from the page `app.css`

```
<body>
    <div class="preloader">
     ...
     ...
    </div>
    <div class="bg-dark"id="wrap">
        ....
        ....
    </div>
    <div id="top">
        <nav class="navbar navbar-static-top">
         ....
        </nav>
     </div>
    <div class="wrapper">
        <div id="left" class="fixed_menu">
         ....
        </div>
     </div>
         ...
         ...
</body>
```
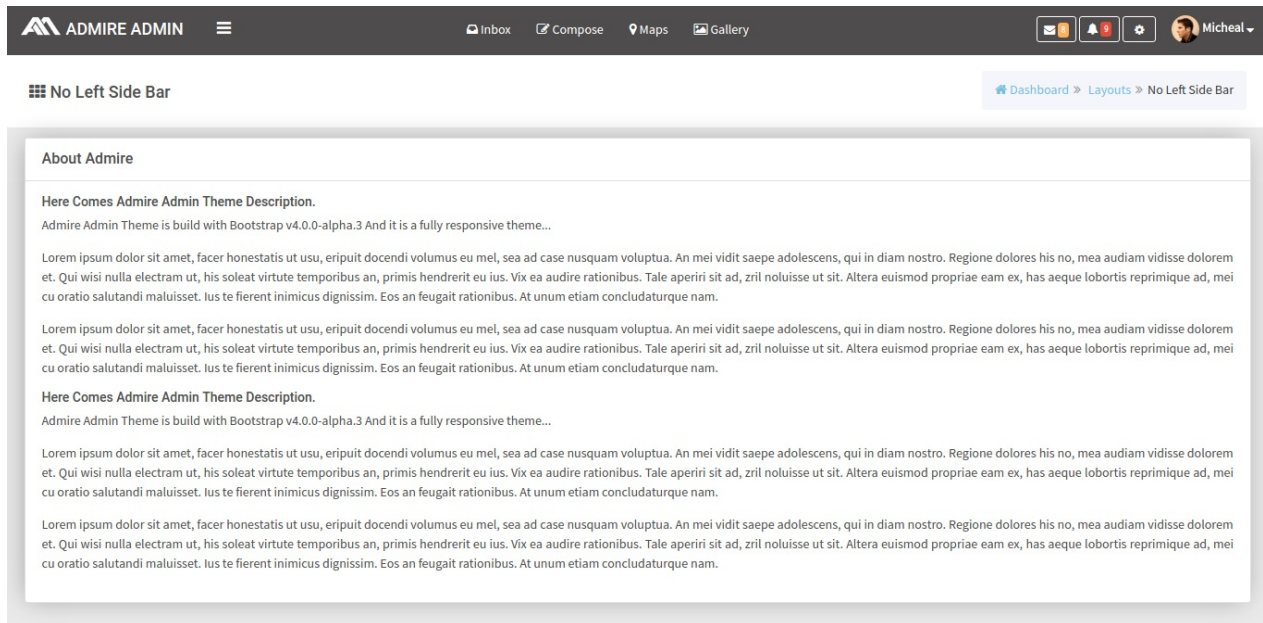
vii) No Header

The design for the blank page is shown below:

It has the following Structure:

For the Fixed header & Menu we need include the class `navbar-fixed-top` in the nav tag and `fixed-header_menu` ,the css for which acts from the page `app.css`

```
<body>
    <div class="preloader">
     ...
     ...
    </div>
    <div class="bg-dark"id="wrap">
         ....
         ....
    </div>
    <div class="wrapper">
        <div id="left">
         ....
         </div>
     </div>
         ...
         ...
</body>
```

viii) No Left Sidebar

The design for the blank page is shown below:

It has the following Structure:

structure:

For the Fixed header & Menu we need include the class `navbar-fixed-top` in the nav tag and `fixed-header_menu` ,the css for which acts from the page `app.css`

```
<body>
    <div class="preloader">
     ...
     ...
    </div>
    <div class="bg-dark"id="wrap">
         ....
         ....
    </div>
    <div id="top">
       <nav class="navbar navbar-static-top">
         ....
        </nav>
     </div>
           ...
           ...
</body>
```