

Table of contents

Table of contents	1
About DMXzone Bootstrap 3 Navigation	2
Features in Detail.....	4
The Basics: Enable DMXzone Bootstrap 3 Navigation.....	22
Advanced: Add DMXzone Bootstrap 3 Navigation Nav	26
Advanced: Add DMXzone Bootstrap 3 Navigation Navbar	35
Advanced: Use Nav Dropdowns in DMXzone Bootstrap 3 Navigation	43
Advanced: Create a Vertical Sidebar Nav.....	50
Advanced: Create Onscroll Navigation	55
Video: Enable DMXzone Bootstrap 3 Navigation	65
Video: Add DMXzone Bootstrap 3 Navigation Nav	65
Video: Add DMXzone Bootstrap 3 Navigation Navbar.....	65
Video: Use Nav Dropdowns in DMXzone Bootstrap 3 Navigation.....	65
Video: Create a Vertical Sidebar Nav	66
Video: Create Onscroll Navigation.....	66

About DMXzone Bootstrap 3 Navigation



Make your Bootstrap 3 website or app complete with the [DMXzone Bootstrap 3 Navigation](#) extension for Dreamweaver. Empower fully responsive navigation for optimal user experience. The extension offers extensive visual management and rendering of your navigations, directly in Dreamweaver Design View. Next to the full management of the navigation you can also specify the visibility of each navigation item, depending on the device that's been viewed on. Included is also automatic active item selection based on scroll position and current page.

Before you begin

Make sure to setup your site in Dreamweaver first before creating a page. If you don't know how to do that please [read this](#).

Installing the extension

Read the tutorial at <http://www.dmxzone.com/go/4671/how-to-install-extensions-from-dmxzone/>

Login, download the product, and look up your serial at <http://www.dmxzone.com/user/products>

Get the latest extension manager from Adobe at http://www.adobe.com/exchange/em_download/

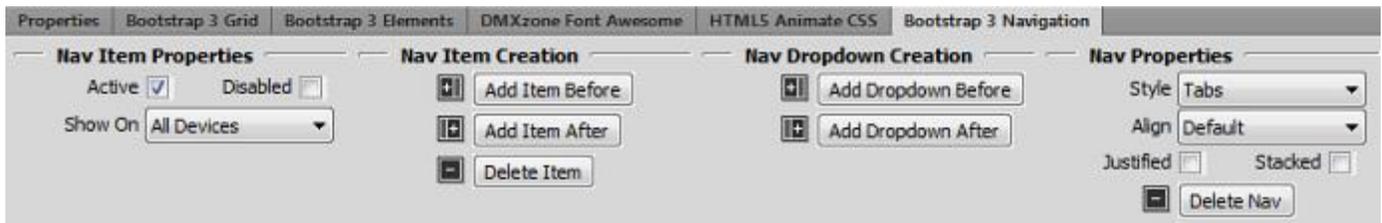
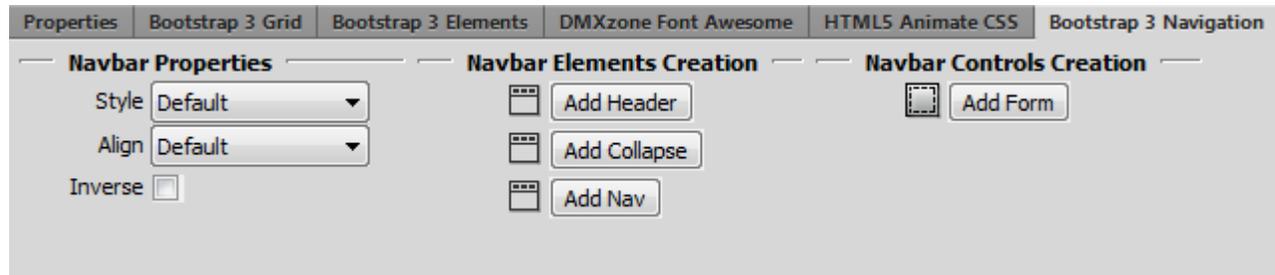
Open the .zxp file if you're using Dreamweaver CC or the .mxd file for Dreamweaver CS+ (the extension manager should start-up) and install the extension.

If you experience any problems contact our Live Support!

Features in Detail

General Features

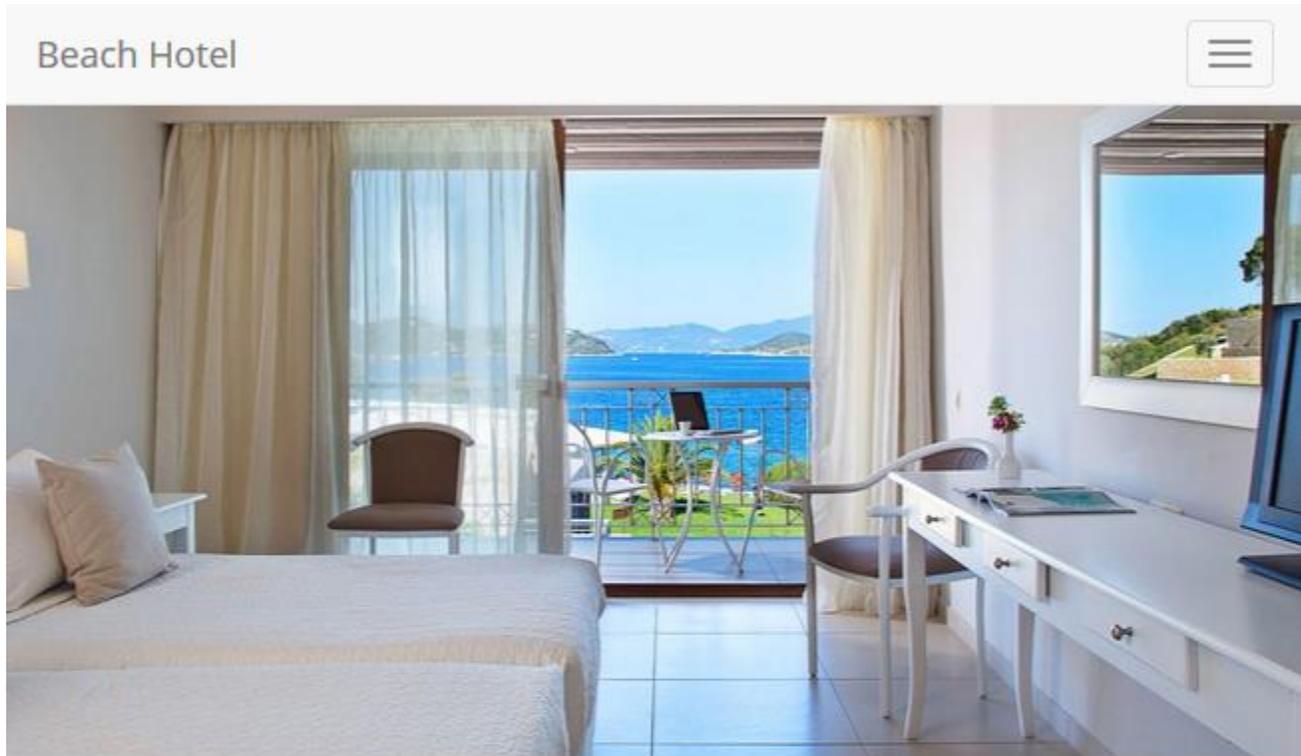
- **Extensive visual management of all your Bootstrap 3 Navigations** - Add navs, navbars and dropdowns and manage their items.



- **Great visual rendering and management** - All available directly in Dreamweaver Design View.

The screenshot shows a web browser window displaying a hotel website. The browser's address bar shows the file path: `file:///D:/wamp/www/test/index.html#`. The website's navigation menu includes 'Beach Hotel', 'HOME', 'ACCOMMODATION', 'GALLERY', and 'RESERVATIONS'. Below the menu is a large image of a hotel room. Underneath the image is a list of room types: 'DOUBLE ROOM SEA VIEW', 'DOUBLE ROOM GARDEN VIEW', 'SUPERIOR DOUBLE ROOM', and 'FAMILY ROOM'. The 'DOUBLE ROOM SEA VIEW' is selected, showing a detailed description, amenities list, and 'Check Availability' and 'View Gallery' buttons. At the bottom, the Dreamweaver Design View interface is visible, showing various property panels for the selected navigation element.

- **Fully responsive and customizable navigation** - Make your navigation fully responsive for any mobile device or desktop browser. Customize it to fit and suit your website or app design from the many provided options.



DOUBLE ROOM SEA VIEW

DOUBLE ROOM GARDEN VIEW

SUPERIOR DOUBLE ROOM

FAMILY ROOM

- **Automatic "active" item selection** - Based on the URL the navigation highlights the corresponding nav item. You can also do that onscroll for different sections of your website or app.
- **Full compatibility with DMXzone Font Awesome** - Add any of the 369 icons included in DMXzone Font Awesome to enhance your navigation.

Beach Hotel

HOME 

ACCOMMODATION 

GALLERY 

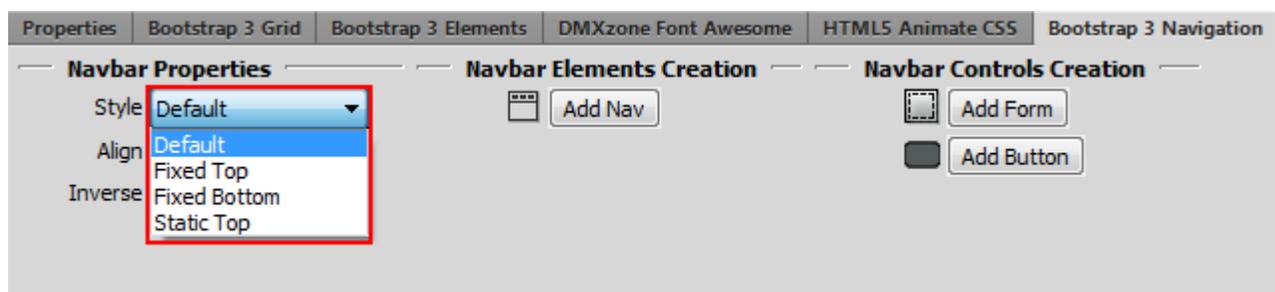
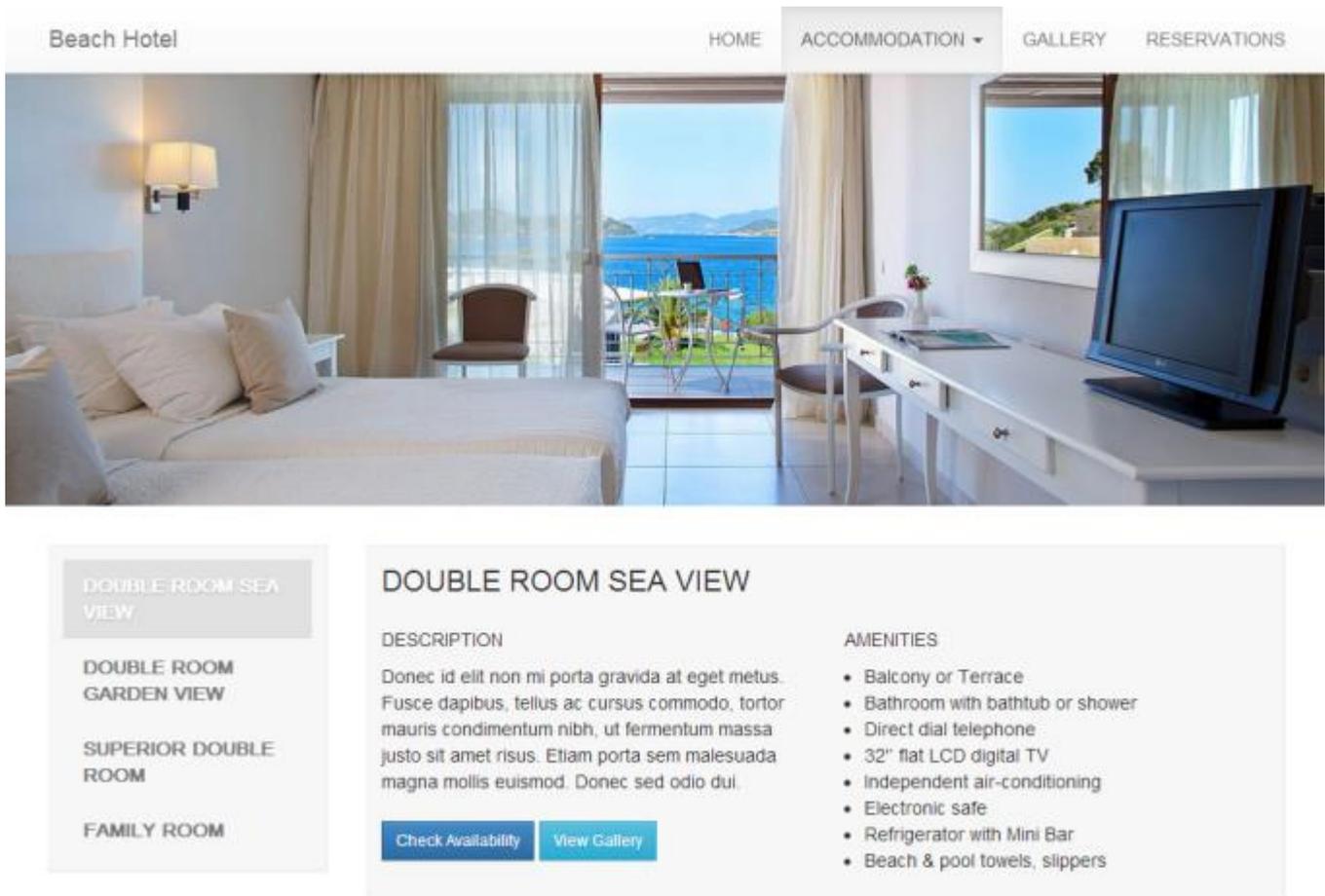
RESERVATIONS 

- **Fully responsive floating panel inspector** - The floating panel can be docked on any side of your Dreamweaver and is fully responsive.

Navbar

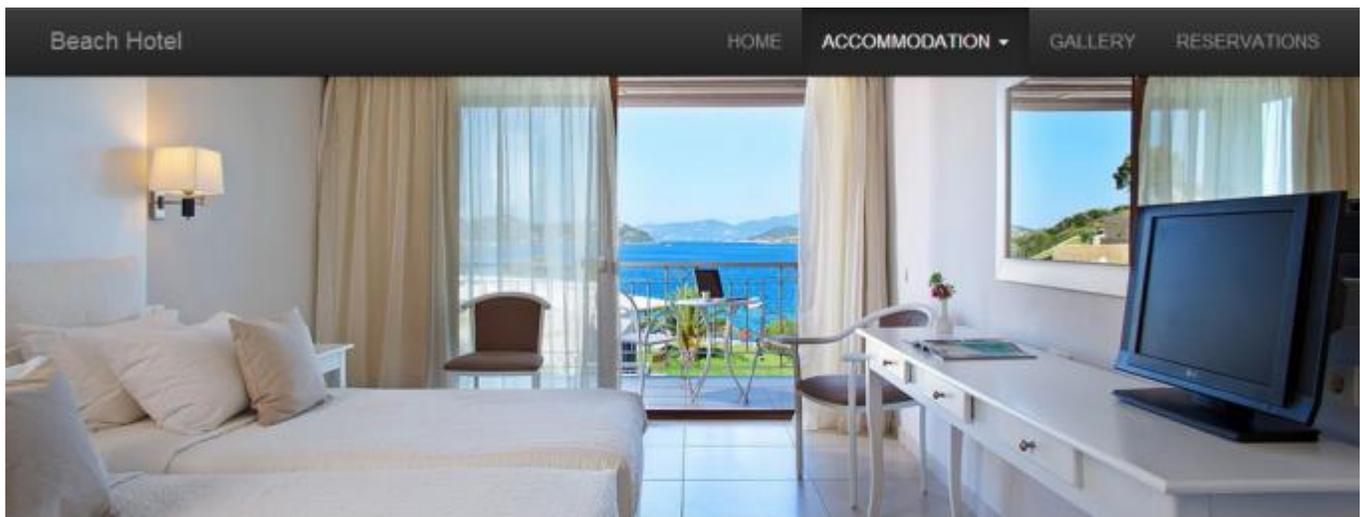
Navbar is a component that serves as navigation header for your application or website. It is fully responsive and customizable for your needs.

- **Style the navbar** - Choose the position of your navbar on your page.

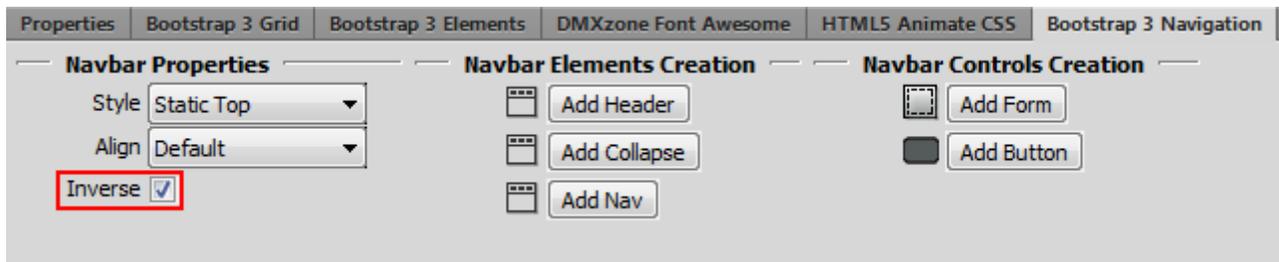


- **Fixed top** - The top fixed navbar will always remain on top of your page and will overlay the content onscroll.
- **Fixed bottom** - The bottom fixed navbar will always remain on the bottom of your page and will overlay the content onscroll
- **Static top** - The top static navbar remains on top until you scroll down your page and it scrolls away with it.
- **Align the navbar** - You can position your navbar either on the left or on the right side of your page. The default alignment spreads the navbar within the container width.

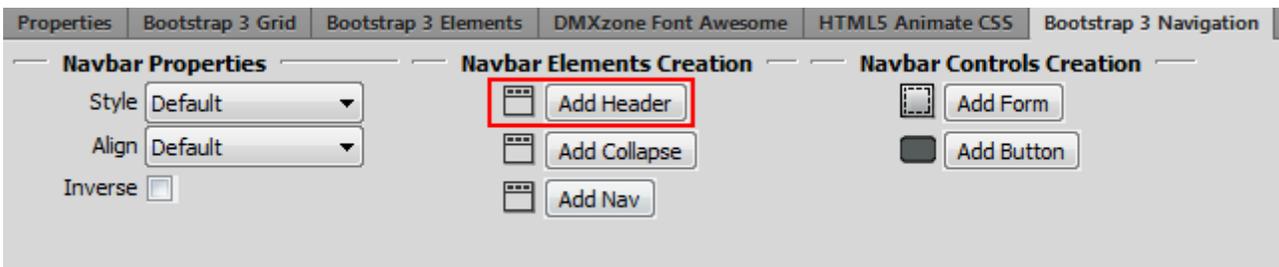
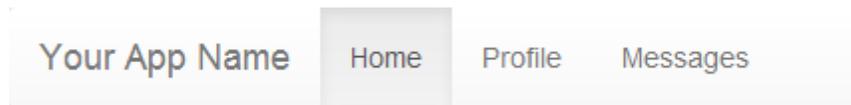
- **Inverse navbar** - If you prefer dark skinned navbar, simply modify the look of it by checking the inverse checkbox.



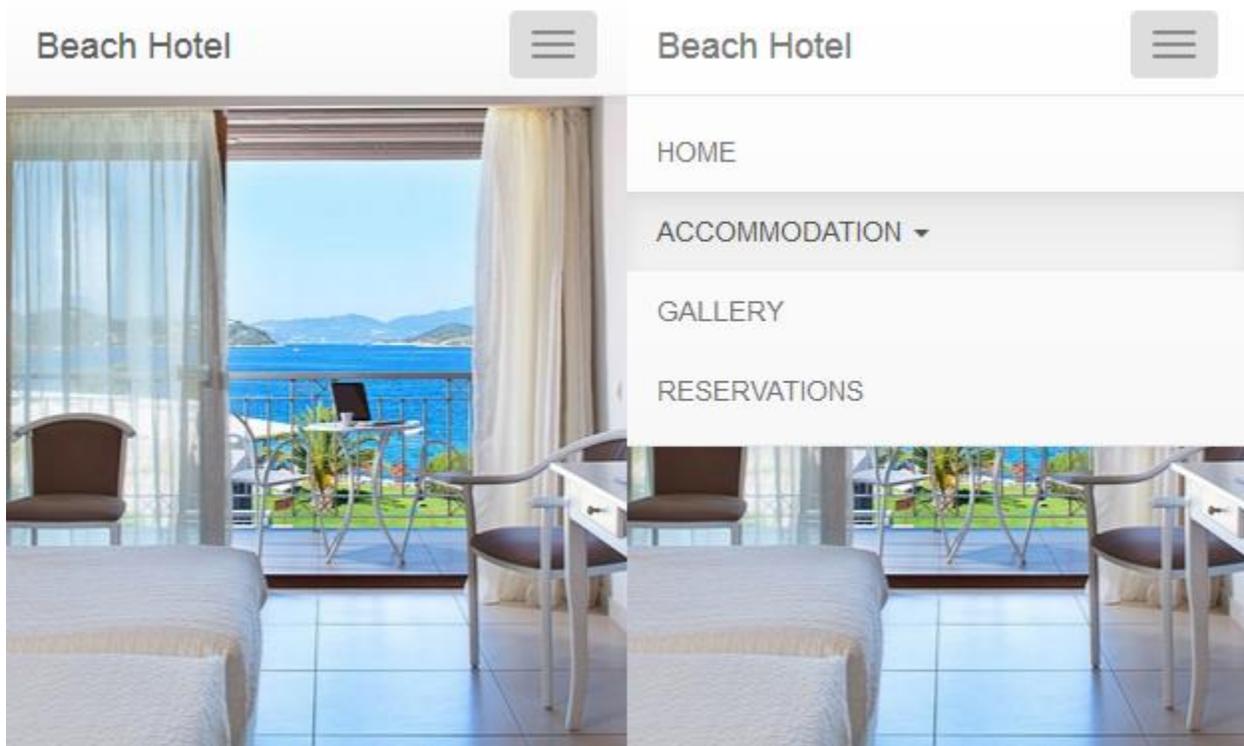
<p>DOUBLE ROOM SEA VIEW</p> <p>DOUBLE ROOM GARDEN VIEW</p> <p>SUPERIOR DOUBLE ROOM</p> <p>FAMILY ROOM</p>	<h3>DOUBLE ROOM SEA VIEW</h3> <p>DESCRIPTION</p> <p>Donec id elit non mi porta gravida at eget metus. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus. Etiam porta sem malesuada magna mollis euismod. Donec sed odio dui.</p> <p>Check Availability View Gallery</p>	<p>AMENITIES</p> <ul style="list-style-type: none"> • Balcony or Terrace • Bathroom with bathtub or shower • Direct dial telephone • 32" flat LCD digital TV • Independent air-conditioning • Electronic safe • Refrigerator with Mini Bar • Beach & pool towels, slippers
---	---	---



- Navbar elements - In your navbar you can add a header, collapse and nav.
 - **Header** - Add a header to label your website or app.



- **Collapse** - Make your navbar collapsible when the site/app is viewed on mobile devices.



Properties | Bootstrap 3 Grid | Bootstrap 3 Elements | DMXzone Font Awesome | HTML5 Animate CSS | Bootstrap 3 Navigation

Navbar Properties

Style: Static Top
Align: Default
Inverse:

Navbar Elements Creation

Add Header
Add Collapse
Add Nav

Navbar Controls Creation

Add Form
Add Button

- **Nav** - Add menu items within the navbar.

Your Site | Home | Profile | Dropdown ▾ | Search | Submit

Properties | Bootstrap 3 Grid | Bootstrap 3 Elements | DMXzone Font Awesome | HTML5 Animate CSS | Bootstrap 3 Navigation

Navbar Properties

Style: Default
Align: Default
Inverse:

Navbar Elements Creation

Add Header
Add Collapse
Add Nav

Navbar Controls Creation

Add Form
Add Button

- **Navbar controls** - Add forms and buttons within your navbar
 - **Form** - Add search form with helpful labels for your users.

Your App Name | Search | Submit

Properties | Bootstrap 3 Grid | Bootstrap 3 Elements | DMXzone Font Awesome | HTML5 Animate CSS | Bootstrap 3 Navigation

Navbar Properties

Style: Default
Align: Default
Inverse:

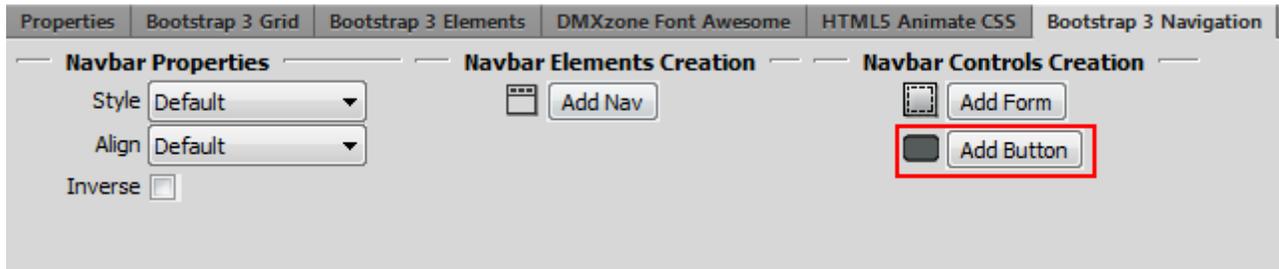
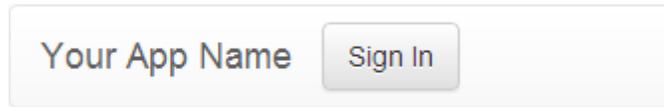
Navbar Elements Creation

Add Nav

Navbar Controls Creation

Add Form
Add Button

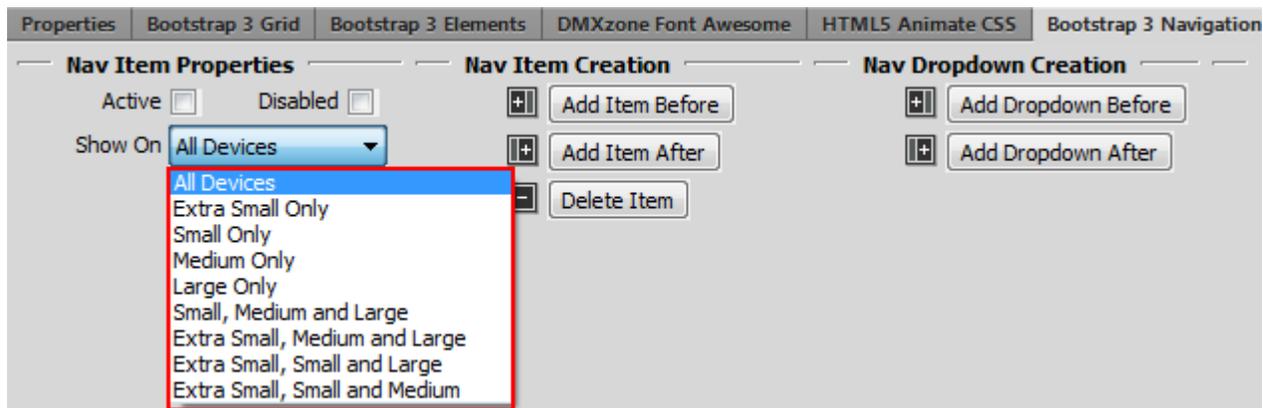
- o **Button** -Add different buttons, for example sign in, by customizing the button text.



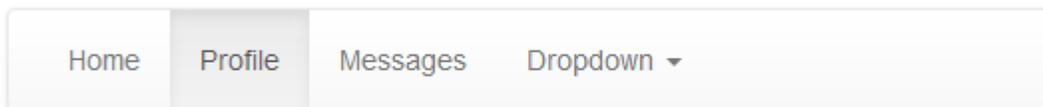
Nav

Great and easy accessible navigations are the key to the success of your visitor's experience on your website or app.

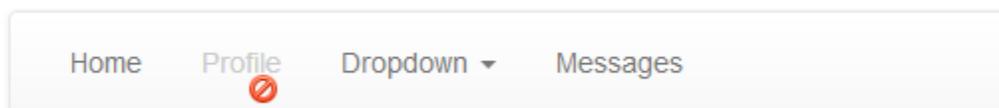
- **Nav item properties** -Specify the visibility of each nav item, depending on the device that's been viewed on. Decide which items to show and which not to on mobile devices and desktop browsers.



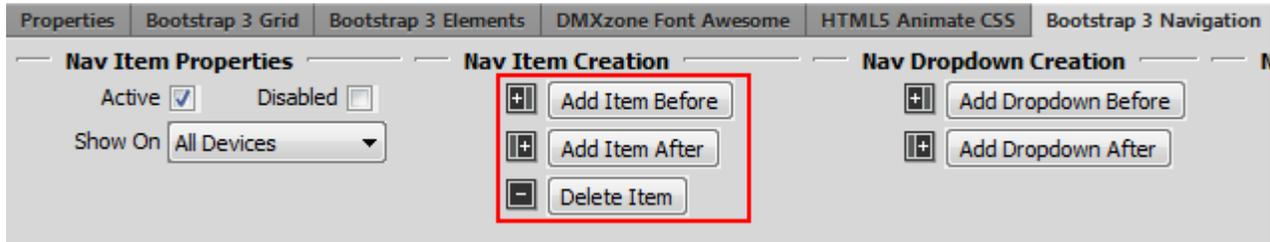
- o **Active** - Links are customizable for different circumstances. Check active to indicate the current page.



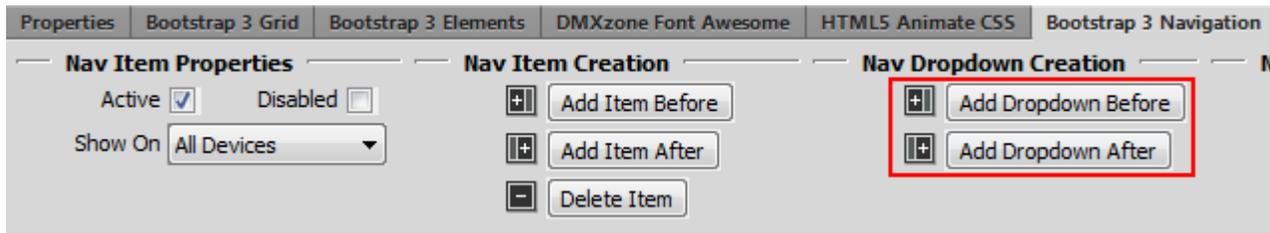
- o **Disabled** - Use it for unclickable links in your nav.



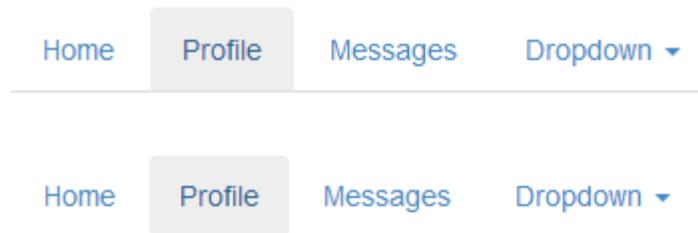
- **Nav items** - Easily add nav items before or after an existing item, or delete an item with a single click.



- **Nav dropdown** - Add toggleable, contextual menu for displaying lists of links.



- **Nav properties** - Customize the look of your nav.
 - **Style** - Use tabs or pills for your nav items.



- **Align** - Position your nav along the nav container, using the default option, on the left or on the right.



- **Justified** - Easily make tabs or pills equal widths of their parent at screens wider than 768px. On smaller screens, the nav links are stacked.

As seen on a screen wider than 768px
Each nav item has equal width



- DOUBLE ROOM SEA VIEW
- DOUBLE ROOM GARDEN VIEW
- SUPERIOR DOUBLE ROOM
- FAMILY ROOM

DOUBLE ROOM SEA VIEW

DESCRIPTION

Donec id elit non mi porta gravida at eget metus. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus. Etiam porta sem malesuada magna mollis euismod. Donec sed odio dui.

[Check Availability](#) [View Gallery](#)

AMENITIES

- Balcony or Terrace
- Bathroom with bathtub or shower
- Direct dial telephone
- 32" flat LCD digital TV
- Independent air-conditioning
- Electronic safe
- Refrigerator with Mini Bar
- Beach & pool towels, slippers



As seen on a screen narrower than 768px

All nav links are stacked

[HOME](#)

[ACCOMODATION](#)

[FITNESS & SPA](#)

[GALLERY](#)

[EVENTS](#)

[MEMBERSHIP](#)

[CONTACTS](#)



- **Stacked** - Make the nav links stacked by default, even on screens wider than 768px.

As seen on a screen wider than 768px
All nav links are stacked



<p>DOUBLE ROOM SEA VIEW</p> <p>DOUBLE ROOM GARDEN VIEW</p> <p>SUPERIOR DOUBLE ROOM</p> <p>FAMILY ROOM</p>	<h3>DOUBLE ROOM SEA VIEW</h3> <p>DESCRIPTION</p> <p>Donec id elit non mi porta gravida at eget metus. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus. Etiam porta sem malesuada magna mollis euismod. Donec sed odio dui.</p> <p>Check Availability View Gallery</p> <p>AMENITIES</p> <ul style="list-style-type: none"> • Balcony or Terrace • Bathroom with bathtub or shower • Direct dial telephone • 32" flat LCD digital TV • Independent air-conditioning • Electronic safe • Refrigerator with Mini Bar • Beach & pool towels, slippers
---	---



As seen on a screen narrower than 768px

All nav links are stacked



DOUBLE ROOM SEA VIEW

DOUBLE ROOM GARDEN VIEW

SUPERIOR DOUBLE ROOM

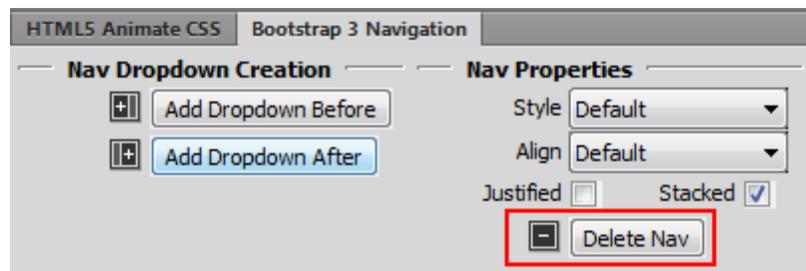
FAMILY ROOM

DOUBLE ROOM SEA VIEW

DESCRIPTION

Donec id elit non mi porta gravida at eget metus. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum

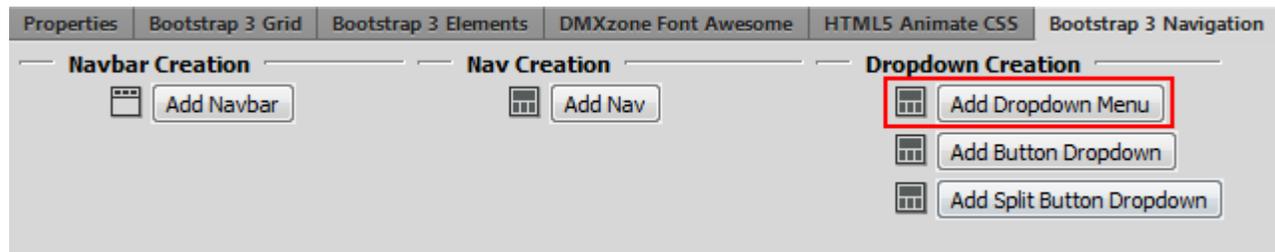
- **Delete nav** - If you wish to start from scratch the whole nav can be deleted in a single click.



Nav Dropdowns

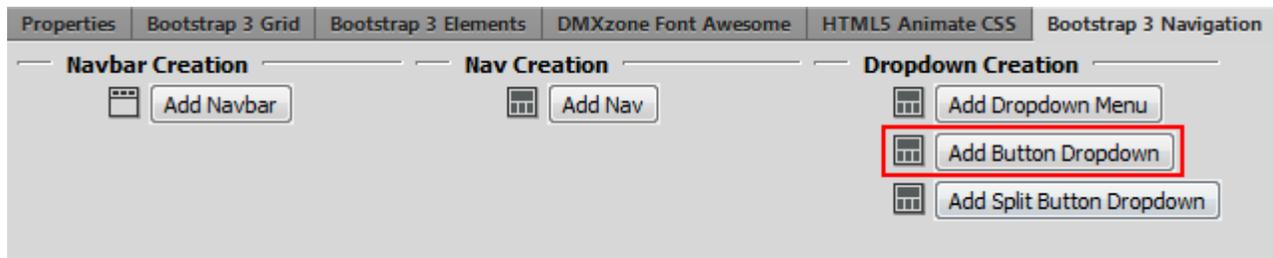
Add active or disabled nav dropdowns with headers and dividers to save space on your nav or to separate your website or app sections.

- **Add dropdown menu** - Add standalone dropdown menu without having a nav or navbar to use it as contextual menu for displaying lists or links.

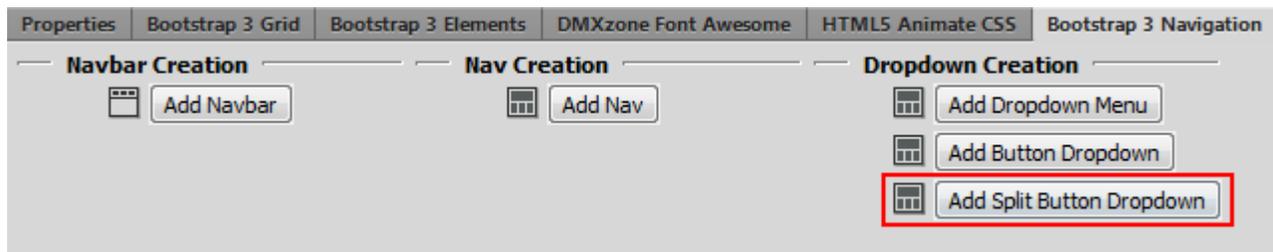
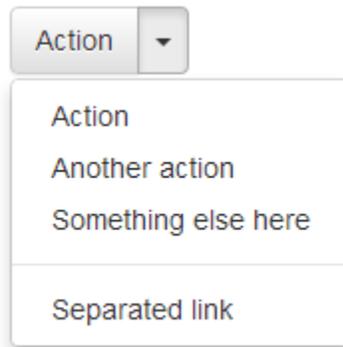


- **Add button dropdown** - Use a button to trigger a dropdown menu, which can be easily customized through the CSS or DMXzone Bootstrap 3 Elements.

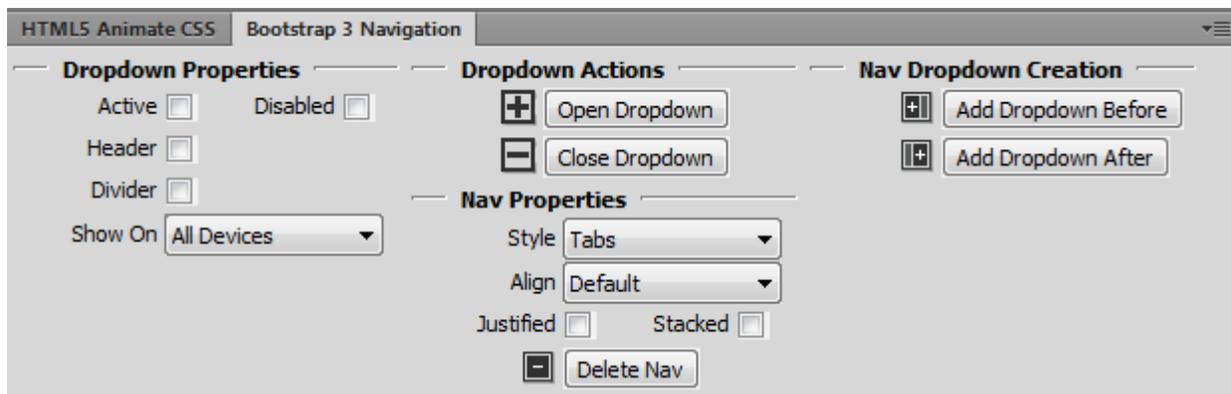




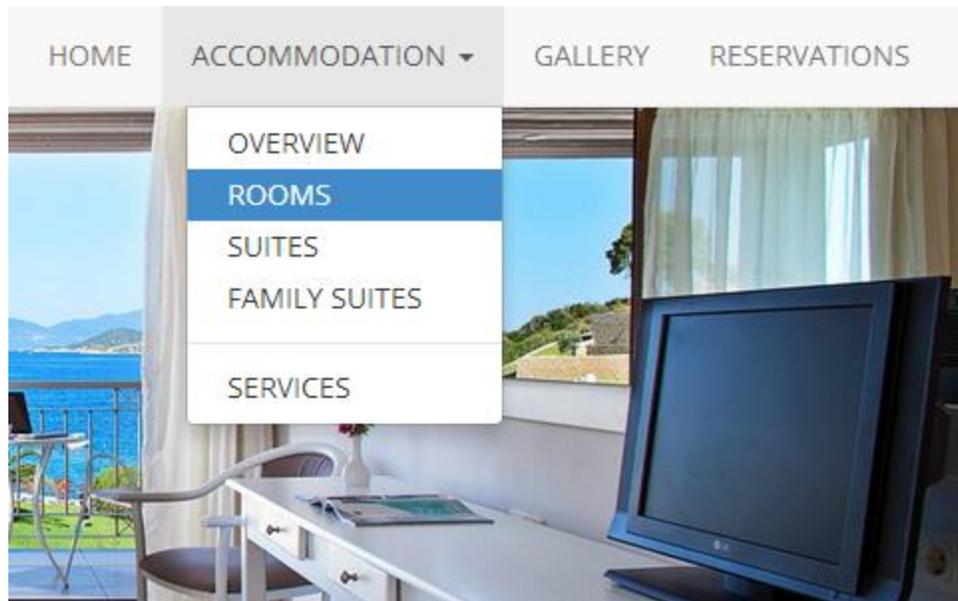
- **Add split button dropdown** - Similarly, create split button dropdowns with a separate button, which can be also customized through the CSS or DMXzone Bootstrap 3 Elements.



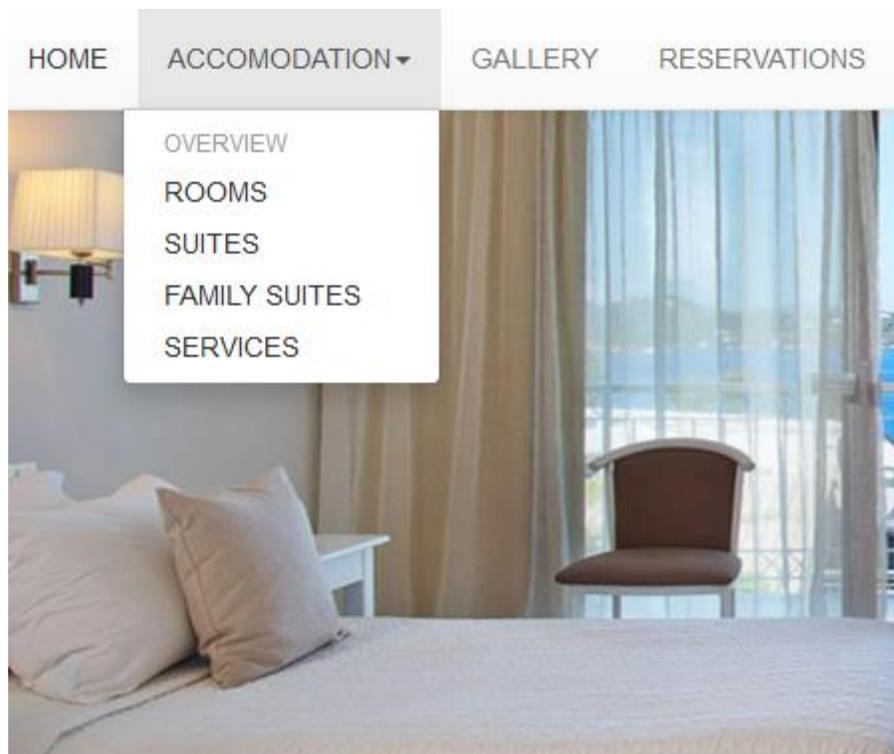
- **Dropdown properties** - Make dropdown links active, add headers, dividers, disable links and choose the visibility of the dropdowns on different devices.



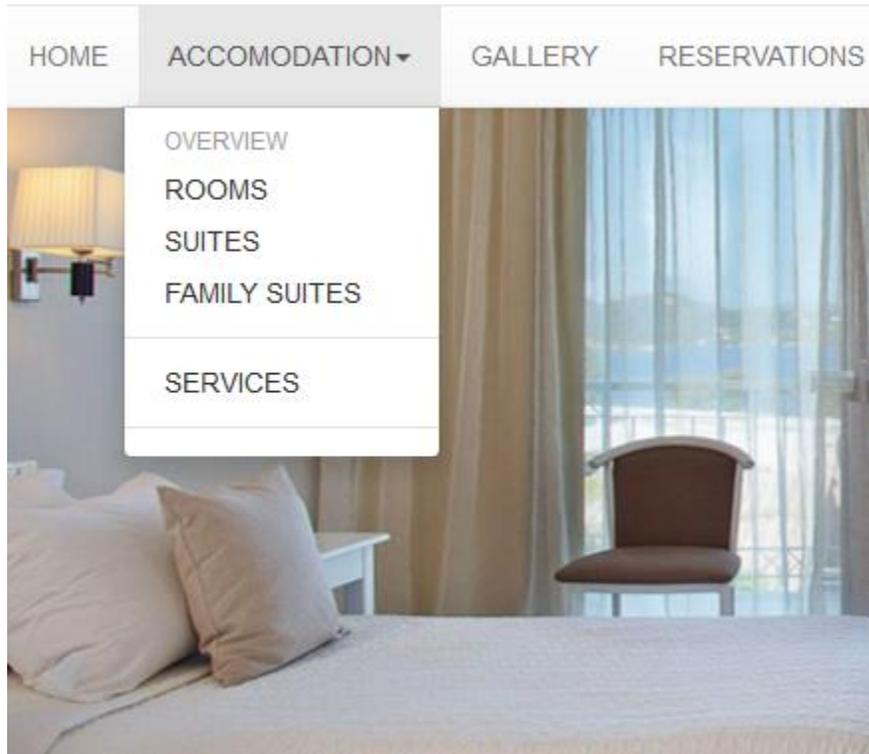
- **Active** - Similar to nav items, dropdown links can also be made active to indicate the current page.



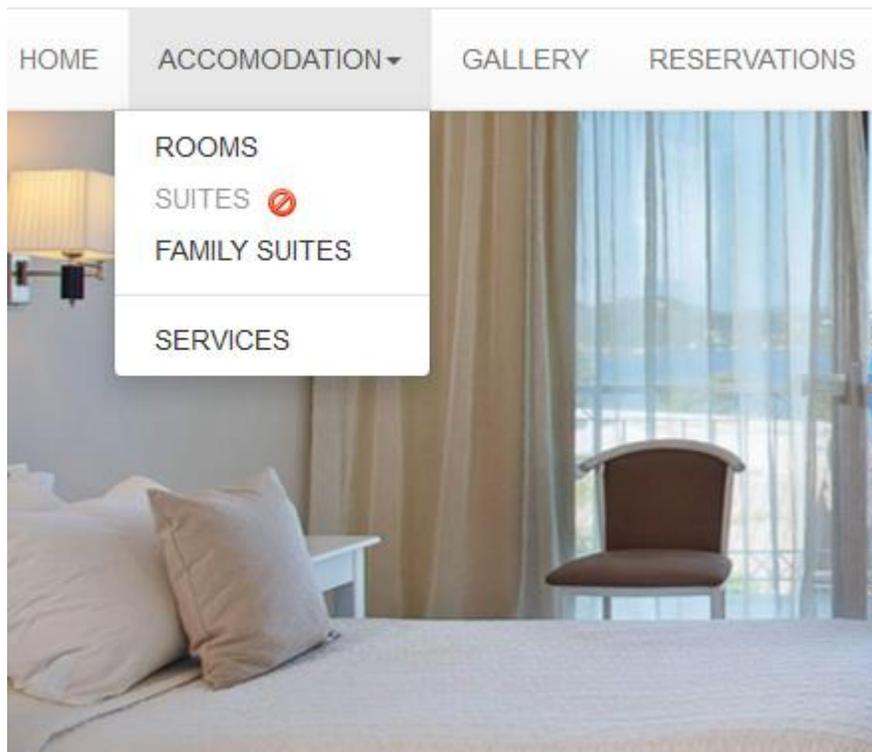
- **Header** - Add a header to label sections of actions in any dropdown menu.



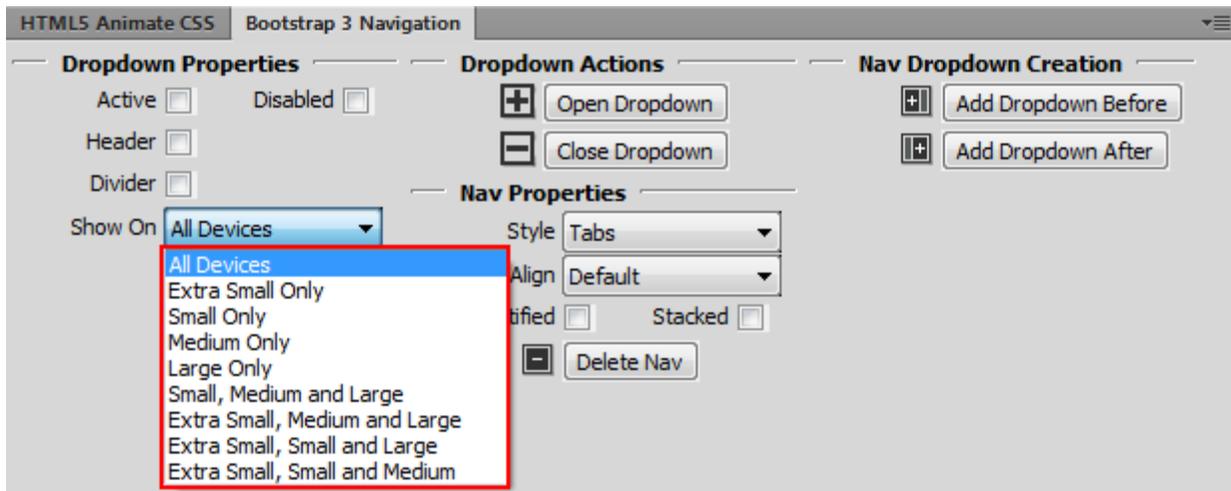
- **Divider** - Add a divider to separate sections in the dropdown.



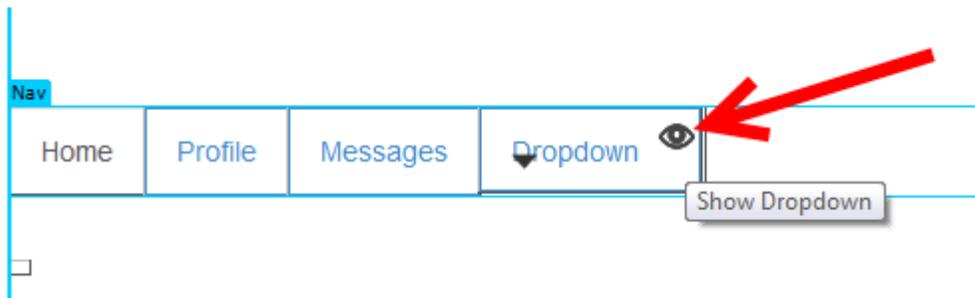
- **Disabled** - Check to disable the link in a dropdown.



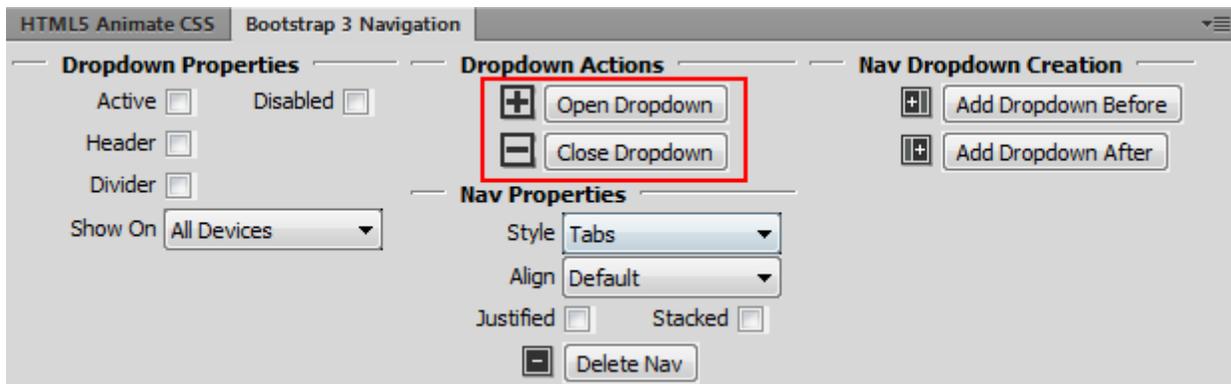
- **Show on** - Specify the devices on which the dropdown will be visible and on which it will not be.



- **Dropdown actions** - Open and close the dropdown to customize the headers, links and dividers directly in Dreamweaver.
 - **Dreamweaver Design View** - Click the eye to open or close the dropdown.



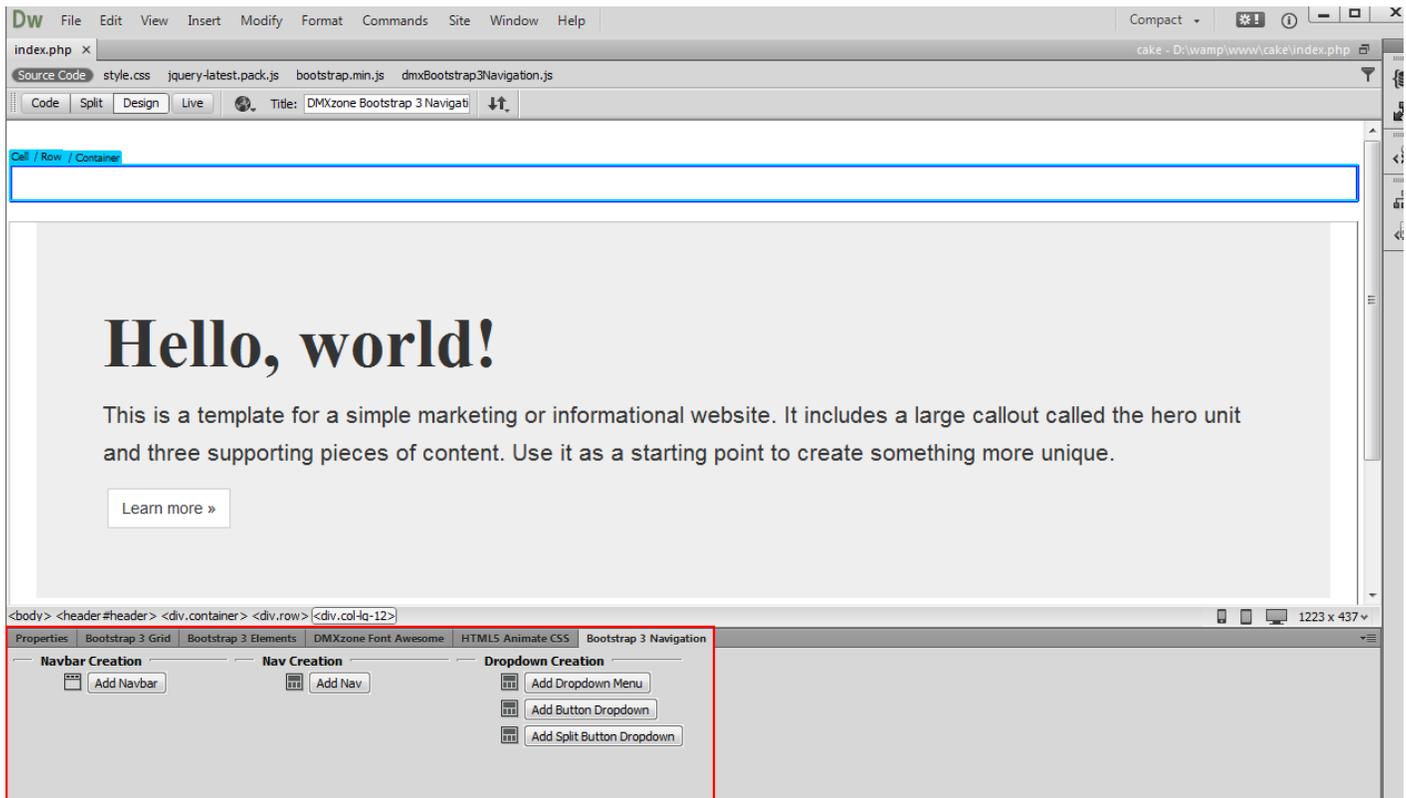
- **Floating panel** - Use the open dropdown and close dropdown buttons.



The Basics: Enable DMXzone Bootstrap 3 Navigation

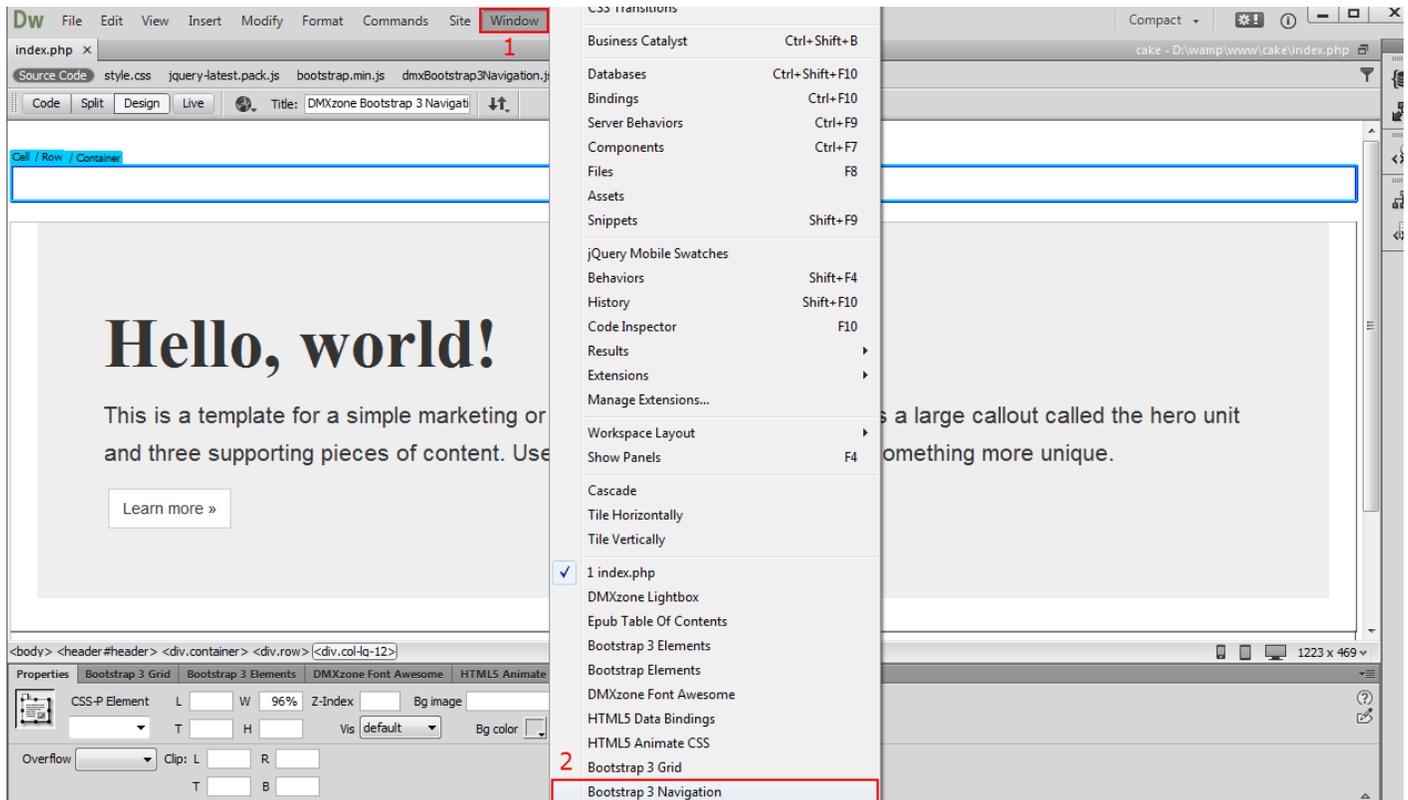
In this tutorial we will show you how to enable the [DMXzone Bootstrap 3 Navigation](#) inspector floating panel in Dreamweaver.

*You can also check out the [video](#).

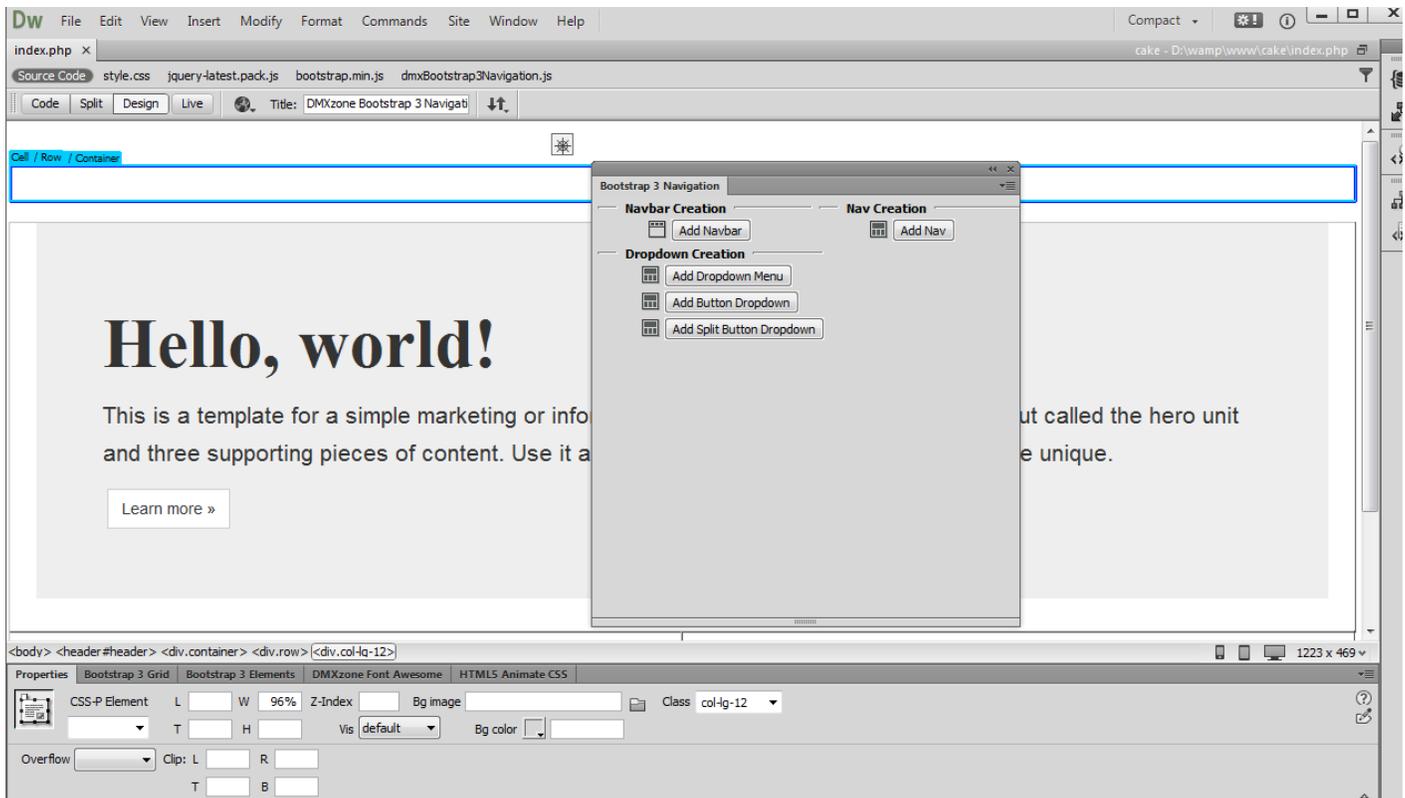


How to do it

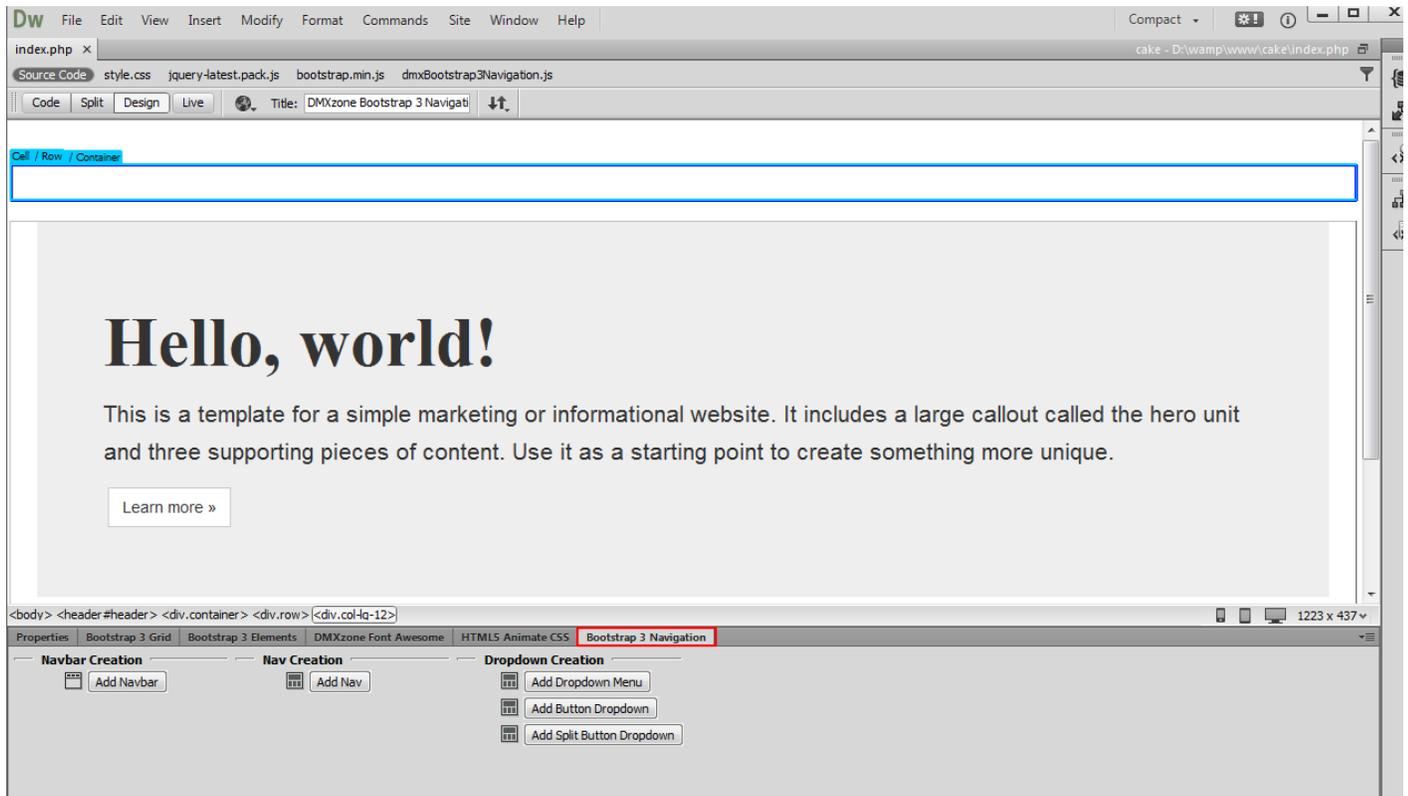
1. In order to enable DMXzone Bootstrap 3 inspector floating panel, from **window (1)** select the **Bootstrap 3 Navigation menu item (2)**.



2. You can drag and pin the DMXzone Bootstrap 3 Navigation inspector floating panel to any of the Dreamweaver window sides.

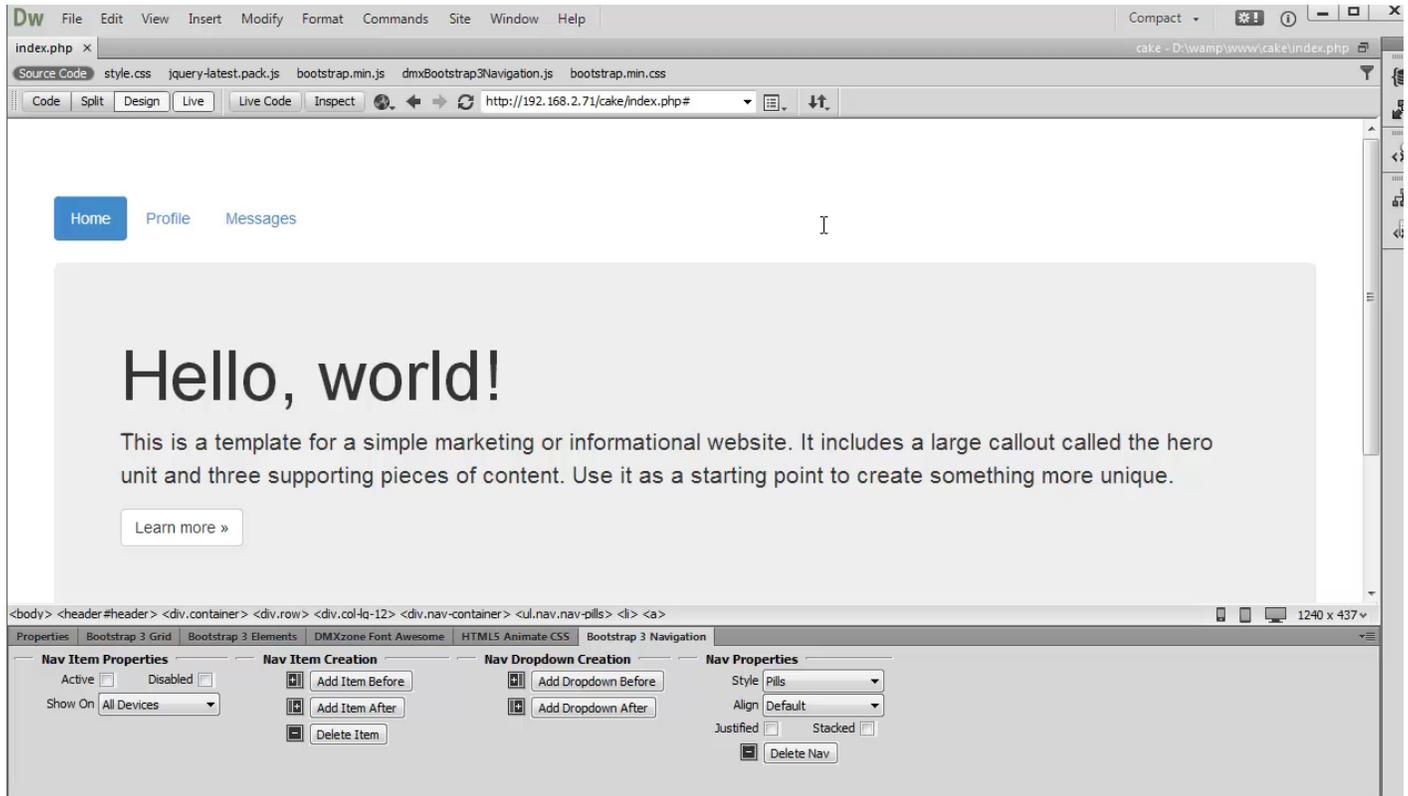


3. We pin it to the bottom of the Dreamweaver window. And this is how you can enable the DMXzone Bootstrap 3 Navigation inspector floating panel in Dreamweaver.



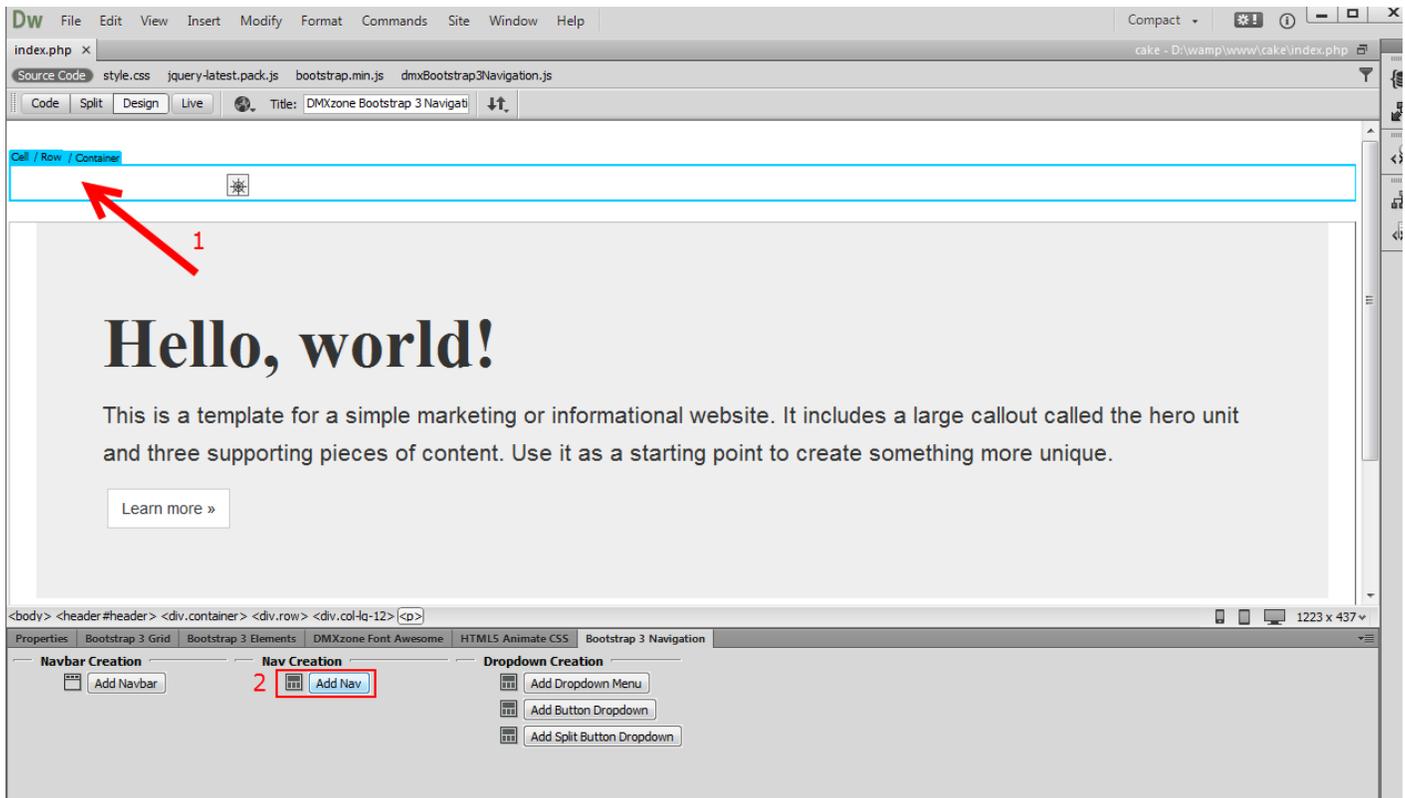
Advanced: Add DMXzone Bootstrap 3 Navigation Nav

In this tutorial we will show you how to add [DMXzone Bootstrap 3 Navigation](#) nav on your page.
*You can also check out the [video](#).



How to do it

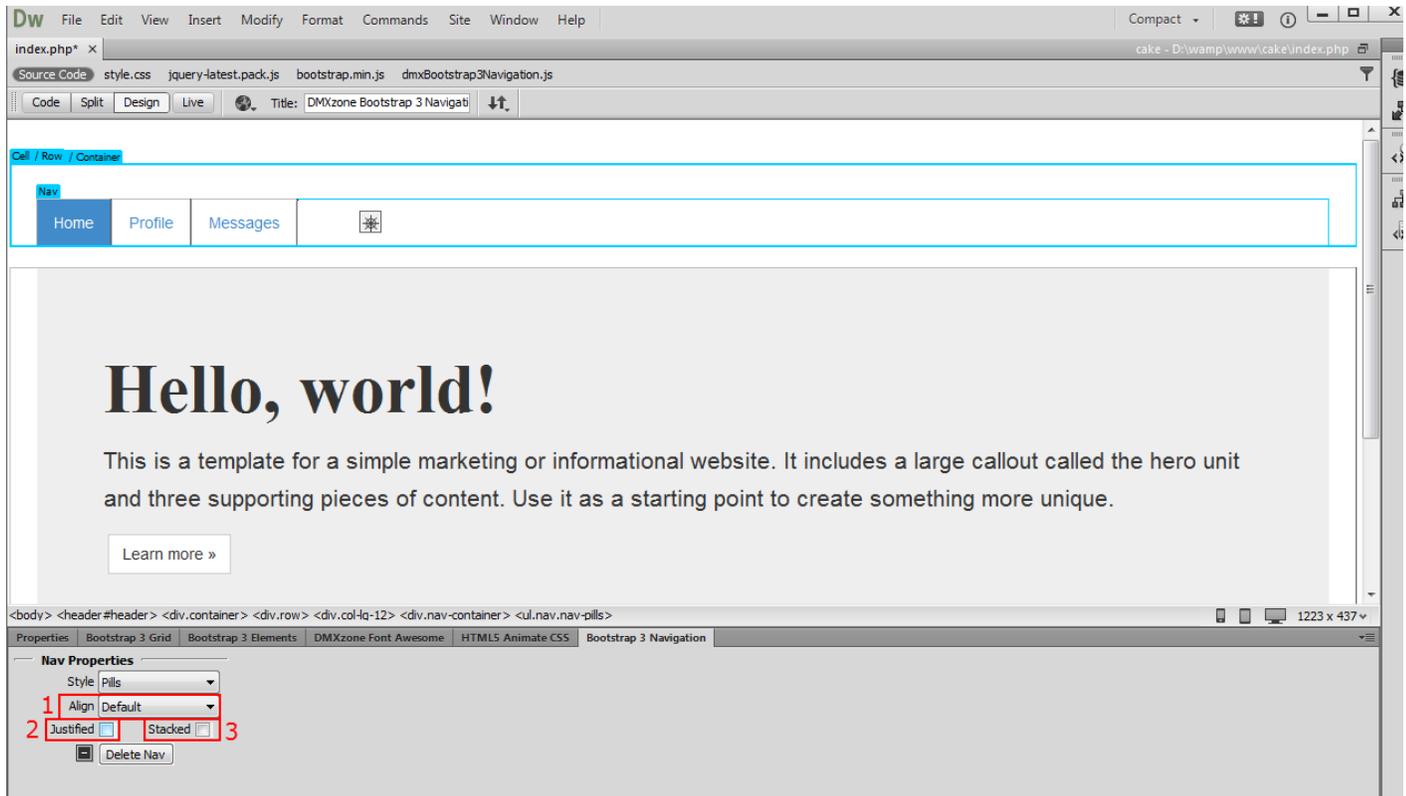
1. We created a simple page layout using [DMXzone Bootstrap 3](#). We want to add navigation into a container on our page. Click inside the **Bootstrap container (1)** and click **add nav button (2)**.



2. A nav with three dummy items was successfully added on our page. When you click **the nav (1)** you can change its style. For our tutorial we'll use **pills nav style (2)**.

The screenshot shows the Adobe Dreamweaver interface. At the top, the menu bar includes File, Edit, View, Insert, Modify, Format, Commands, Site, Window, and Help. The browser window displays 'index.php*' and the URL 'cake - D:\wamp\www\cake\index.php'. The source code view shows 'style.css', 'jquery-latest.pack.js', 'bootstrap.min.js', and 'dmxBootstrap3Navigation.js'. The Design view shows a navigation menu with three items: 'Home', 'Profile', and 'Messages'. A red box highlights the navigation menu, and a red '1' is placed to its right. Below the navigation menu is a large hero unit with the text 'Hello, world!' and a 'Learn more »' button. The Properties panel at the bottom shows the 'Nav Properties' for the selected navigation menu. The 'Style' dropdown is set to 'Tabs', 'Align' is 'Default', and 'Justified' is set to 'Pills'. A red box highlights the 'Pills' option, and a red '2' is placed to its right. The 'Delete Nav' button is also visible.

3. You can also change the alignment of the nav. We leave the align settings to **default (1)**. If you want, you can easily make the **nav items equal widths (2)** of their parent at screens wider than 768px. On smaller screens, the nav links will be stacked. Nav items are also vertically stackable, all you need to do is to enable the **stacked option (3)**.



4. To add more nav items, select any of the **nav items (1)** and **click add item after button (2)**, this will add a new nav item on the right.

The screenshot shows the Adobe Dreamweaver interface. At the top, the browser window displays 'index.php*' and the URL 'cake - D:\wamp\www\cake\index.php'. The main workspace shows a Bootstrap 3 navigation menu with three items: 'Home', 'Profile', and 'Messages'. A red box labeled '1' highlights the 'Home' item. Below the navigation menu is a large hero unit with the text 'Hello, world!' and a 'Learn more »' button. The bottom panel shows the 'Nav Item Creation' section, which includes buttons for 'Add Item Before', 'Add Item After', and 'Delete Item'. A red box labeled '2' highlights the 'Add Item After' button. The 'Nav Properties' section on the right shows the 'Style' set to 'Pills' and 'Align' set to 'Default'.

5. You can also change the **nav item text** by selecting it and change it with your own text.

The screenshot shows the Adobe Dreamweaver interface. At the top, the menu bar includes File, Edit, View, Insert, Modify, Format, Commands, Site, Window, and Help. The browser window displays a page with a navigation menu containing 'Home', 'Action', 'Profile', and 'Messages'. The 'Action' item is selected and highlighted with a red box. Below the navigation menu is a large hero unit with the text 'Hello, world!' and a 'Learn more »' button. The bottom panel shows the 'Nav Item Properties' and 'Nav Properties' toolbars. The 'Nav Item Properties' toolbar includes 'Active' (checked), 'Disabled', and 'Show On' (All Devices). The 'Nav Item Creation' toolbar includes 'Add Item Before', 'Add Item After', and 'Delete Item'. The 'Nav Dropdown Creation' toolbar includes 'Add Dropdown Before' and 'Add Dropdown After'. The 'Nav Properties' toolbar includes 'Style' (Pills), 'Align' (Default), 'Justified', 'Stacked', and 'Delete Nav'.

6. You can also change the default link (#). Select the **nav item (1)** and go to the **properties tab (2)** and **enter your link in the field (3)**.

The screenshot shows the Adobe Dreamweaver interface. At the top, the menu bar includes File, Edit, View, Insert, Modify, Format, Commands, Site, Window, and Help. The browser window displays a website with a navigation menu containing 'Home', 'Menu Item', 'Profile', and 'Messages'. A red box highlights the 'Menu Item' link, with a red '1' below it. The main content area features a large 'Hello, world!' heading and a 'Learn more >' button. A red '2' is placed near the bottom of the content area. The Properties panel at the bottom is active, showing the 'Properties' tab. The 'Link' field is highlighted with a red box and a red '3', and its value is '#'. The 'Class' field is set to 'nav nav-pills'. The 'Title' and 'Target' fields are empty.

7. Back in the **Bootstrap 3 Navigation tab (1)**, you can delete any nav item by just **selecting (2)** it and clicking the **delete item button (3)**. If you are using the nav with targets on the same page it automatically highlights nav items based on scroll position.

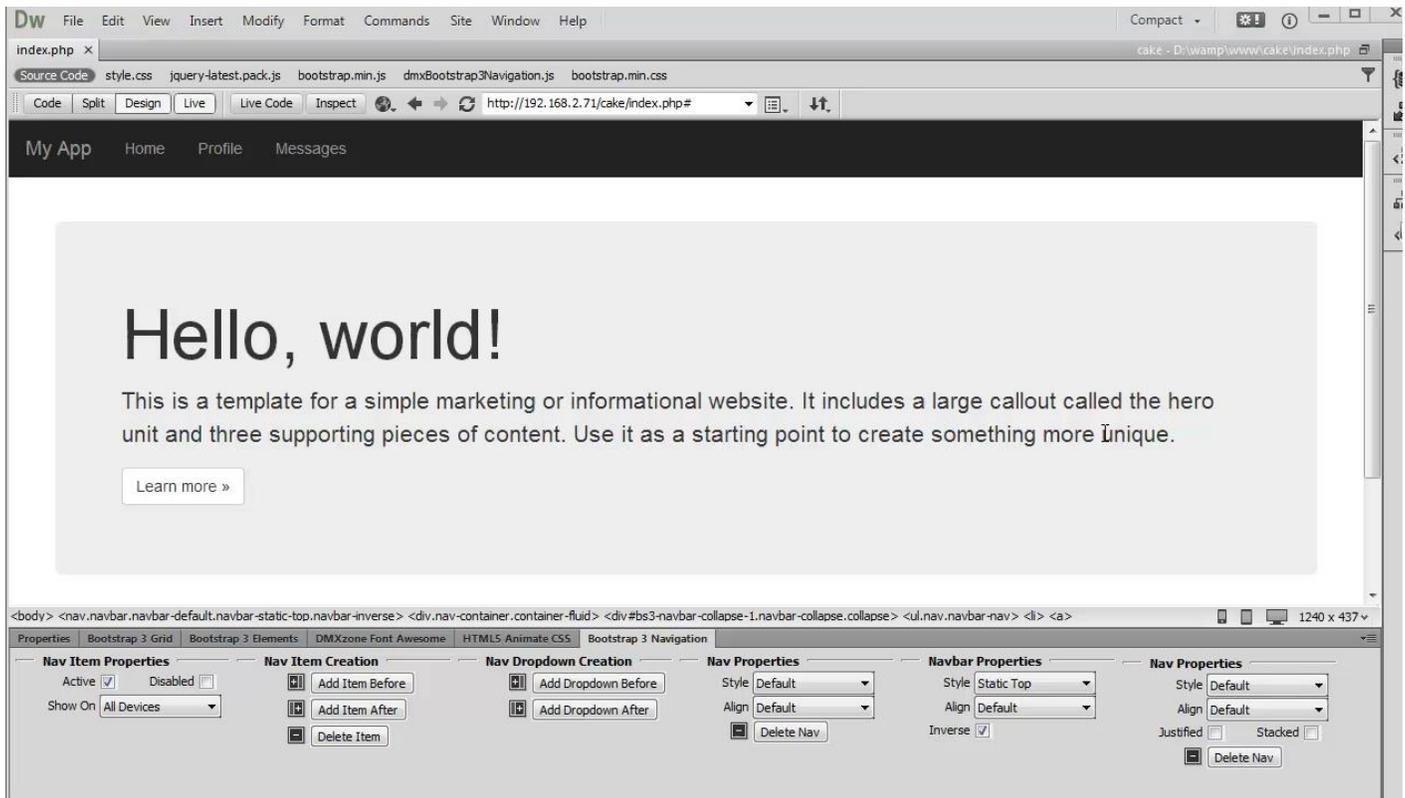
The screenshot shows the Adobe Dreamweaver interface. At the top, the browser window displays a navigation menu with items: Home, Menu Item, Profile, and Messages. The 'Menu Item' is highlighted with a red box and labeled with a red '2'. Below the navigation menu is a large hero unit with the text 'Hello, world!' and a 'Learn more »' button. The bottom of the screenshot shows the 'Bootstrap 3 Navigation' properties panel. The 'Delete Item' button is highlighted with a red box and labeled with a red '3'. The 'Nav Item Creation' section includes buttons for 'Add Item Before', 'Add Item After', and 'Delete Item'. The 'Nav Dropdown Creation' section includes buttons for 'Add Dropdown Before' and 'Add Dropdown After'. The 'Nav Properties' section includes options for 'Style' (Pills), 'Align' (Default), 'Justified' (unchecked), 'Stacked' (unchecked), and a 'Delete Nav' button. A red '1' is placed above the 'Bootstrap 3 Navigation' tab in the panel.

8. Now you can save your work and preview the results.

The screenshot shows the Adobe Dreamweaver interface. The top menu bar includes File, Edit, View, Insert, Modify, Format, Commands, Site, Window, and Help. The browser window displays a navigation menu with three items: Home (highlighted in blue), Profile, and Messages. Below the navigation is a large hero section with the heading "Hello, world!" and a subheading: "This is a template for a simple marketing or informational website. It includes a large callout called the hero unit and three supporting pieces of content. Use it as a starting point to create something more unique." A "Learn more »" button is located at the bottom of the hero section. The bottom of the interface shows the Properties panel with tabs for Nav Item Properties, Nav Item Creation, Nav Dropdown Creation, and Nav Properties. The Nav Item Properties tab is active, showing options for Active, Disabled, Show On, and buttons for Add Item Before, Add Item After, and Delete Item. The Nav Item Creation tab shows buttons for Add Dropdown Before and Add Dropdown After. The Nav Dropdown Creation tab shows buttons for Add Dropdown Before and Add Dropdown After. The Nav Properties tab shows options for Style, Align, Justified, Stacked, and Delete Nav.

Advanced: Add DMXzone Bootstrap 3 Navigation Navbar

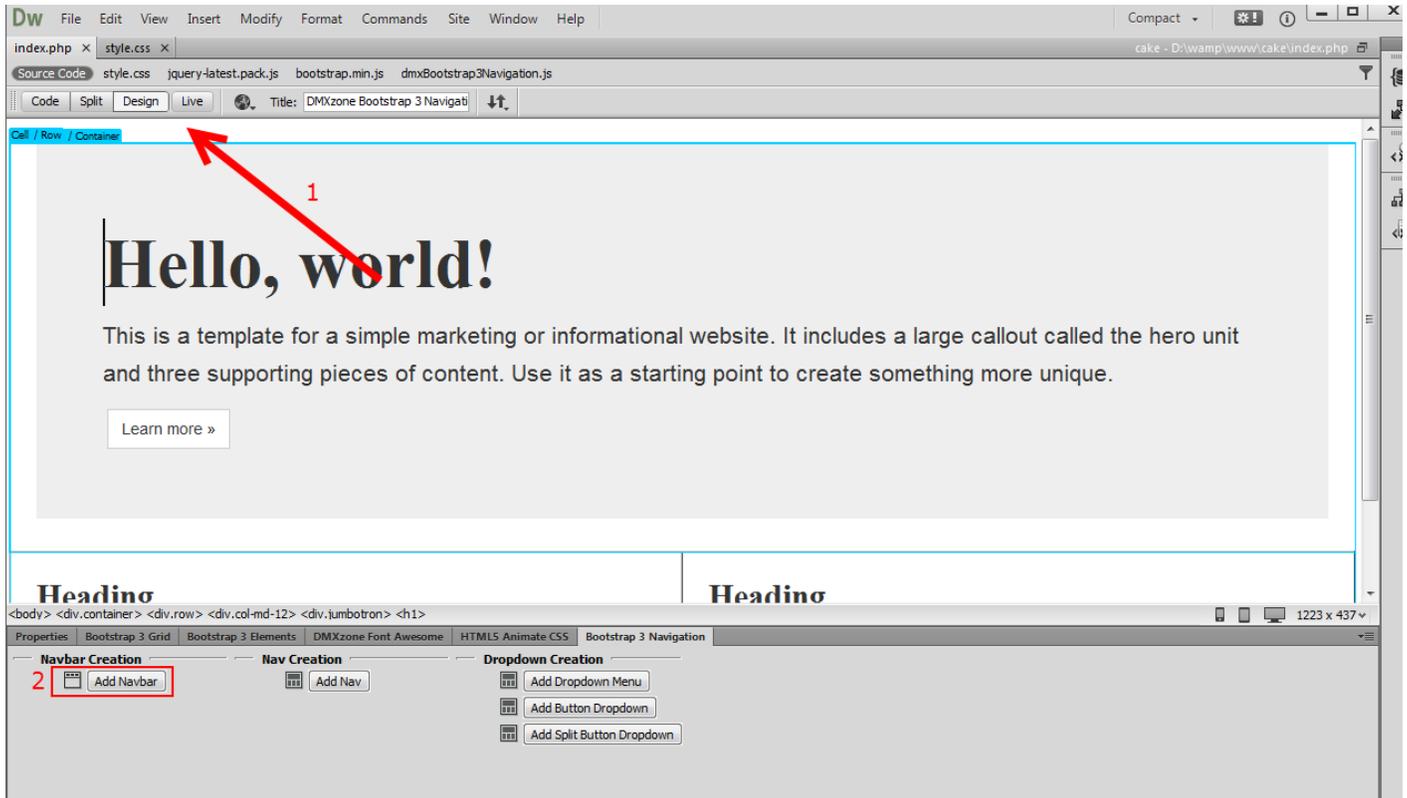
In this tutorial we will show you how to add [DMXzone Bootstrap 3 Navigation](#) Navbar on your page.
*You can also check out the [video](#).



The screenshot shows a web browser window displaying a Bootstrap 3 navigation navbar. The navbar is dark with white text and contains links for "My App", "Home", "Profile", and "Messages". Below the navbar is a large hero unit with the text "Hello, world!" and a "Learn more »" button. The browser's developer tools are open at the bottom, showing the "Bootstrap 3 Navigation" panel with various properties and creation options for navigation items and dropdowns.

How to do it

1. We created a simple page layout using [DMXzone Bootstrap 3](#). We want to add a navbar above the page header. Click **above your page header container (1)** and click **add navbar button (2)**.

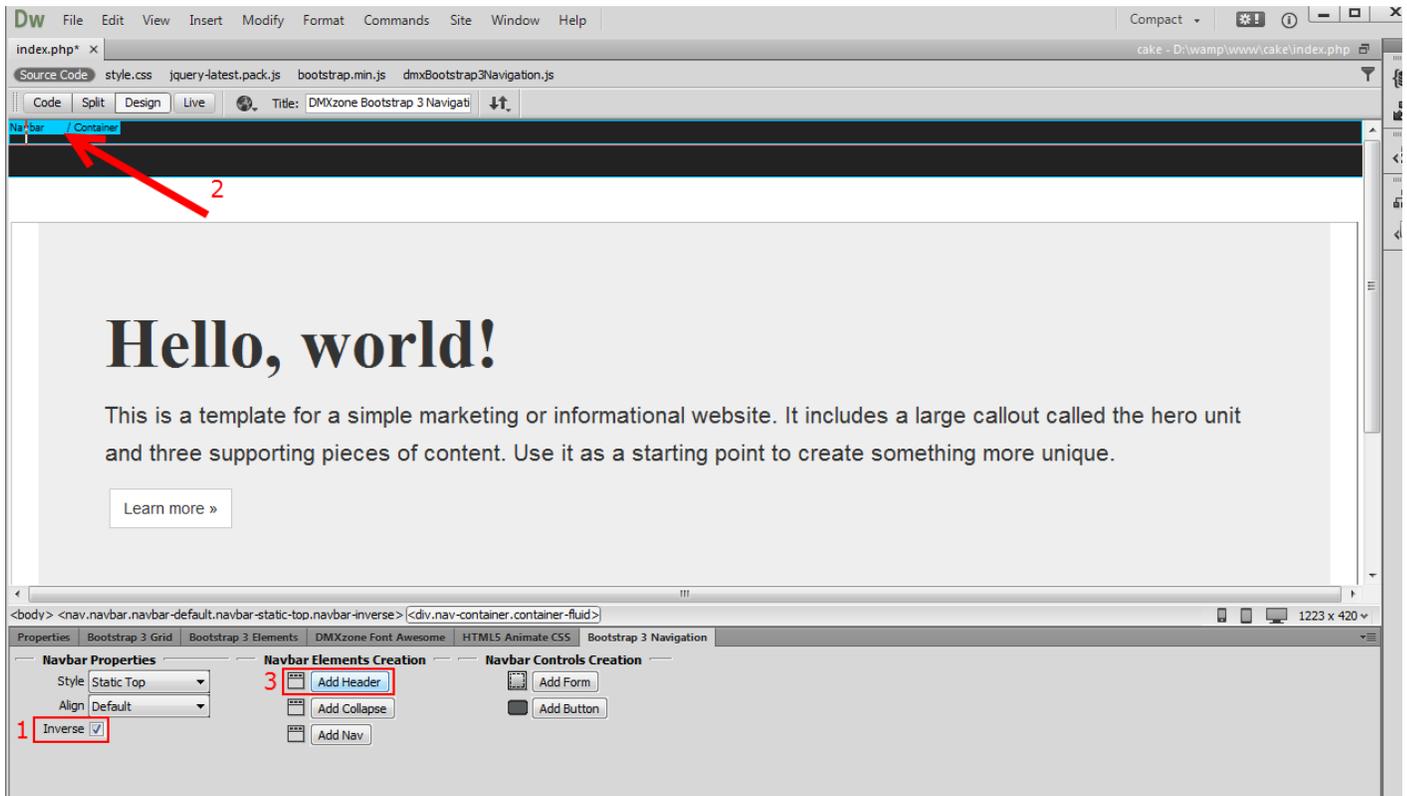


2. The navbar was successfully added to our page. For our tutorial we choose **static top style** for it (1) and leave the **alignment to default** so that the navbar will spread within the container width (2).

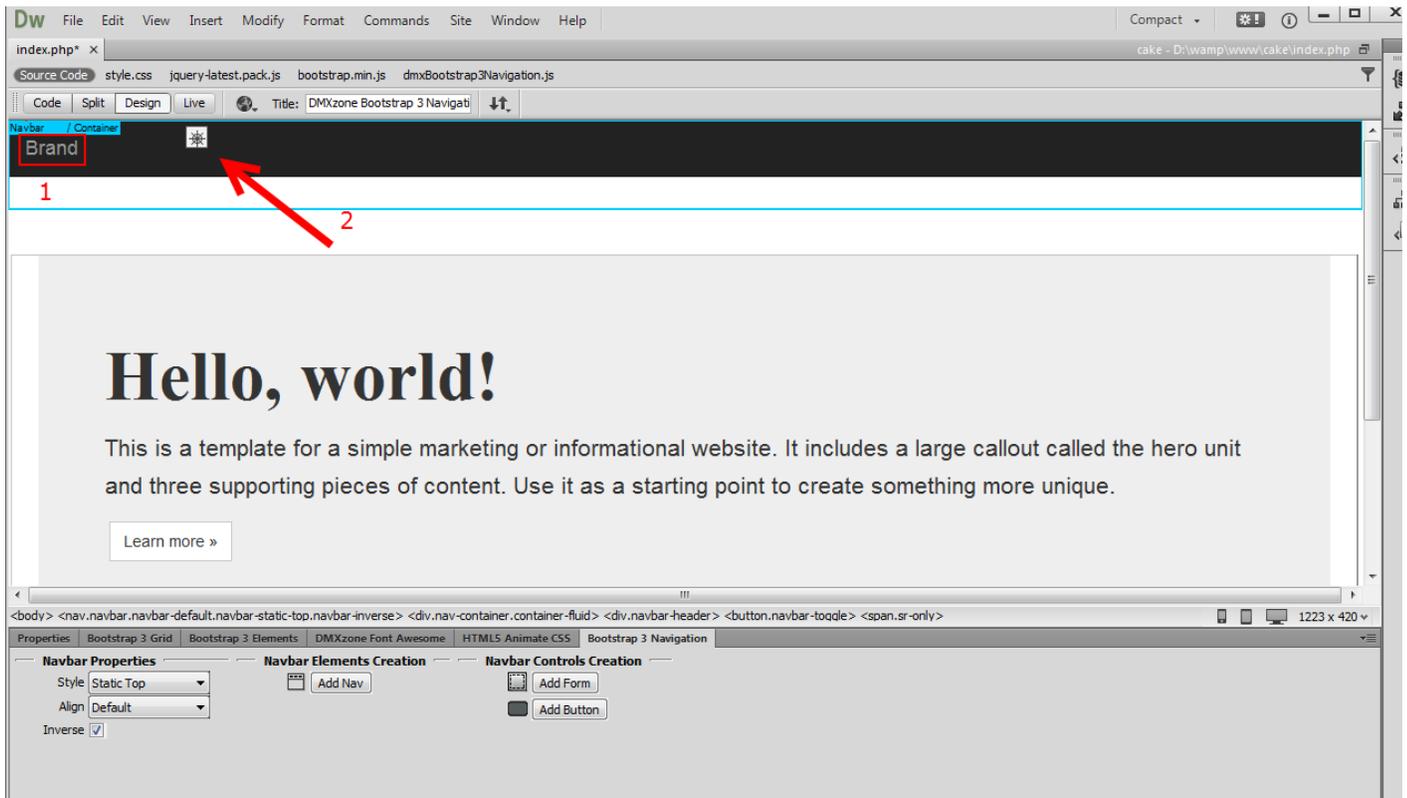
The screenshot shows the Adobe Dreamweaver interface. The main content area displays a large heading "Hello, world!" followed by a paragraph: "This is a template for a simple marketing or informational website. It includes a large callout called the hero unit and three supporting pieces of content. Use it as a starting point to create something more unique." Below the text is a button labeled "Learn more »".

The Properties panel at the bottom is active, showing the "Navbar Properties" section. The "Style" dropdown is set to "Static Top" (marked with a red '1'). The "Align" dropdown is set to "Default". The "Inverse" dropdown is open, showing "Left" and "Right" options (marked with a red '2'). The "Navbar Elements Creation" and "Navbar Controls Creation" sections are also visible, with buttons for "Add Header", "Add Collapse", "Add Nav", "Add Form", and "Add Button".

3. If you prefer dark skinned navbar, simply modify the look of it by **checking the inverse checkbox (1)**. The navbar turns dark. Now click inside the **navbar container (2)** and click **add header button (3)**.



4. You can edit the default **navbar header text (1)**, when you're done click **after the navbar header (2)**.



5. Click **add collapse button**.

The screenshot shows the Adobe Dreamweaver interface. At the top, the browser window displays 'index.php*' with the URL 'cake - D:\wamp\www\cake\index.php'. Below the browser, the 'Navbar' and 'Container' panels are visible. The main content area shows a hero unit with the text 'Hello, world!' and a 'Learn more »' button. At the bottom, the 'Properties' panel is open, showing the 'Navbar Elements Creation' tab. The 'Add Collapse' button is highlighted with a red box.

Navbar Properties

Style: Static Top

Align: Default

Inverse:

Navbar Elements Creation

Add Header

Add Collapse

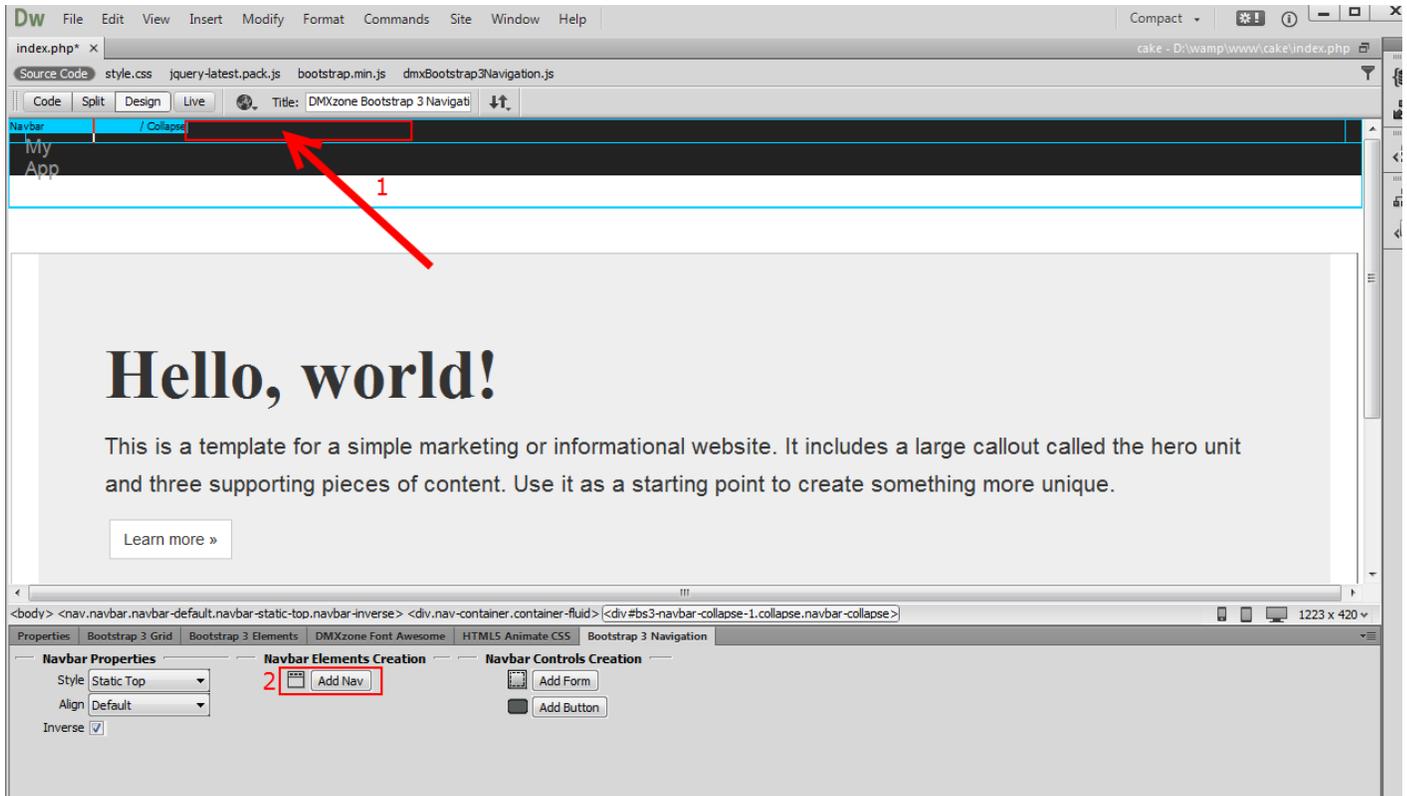
Add Nav

Navbar Controls Creation

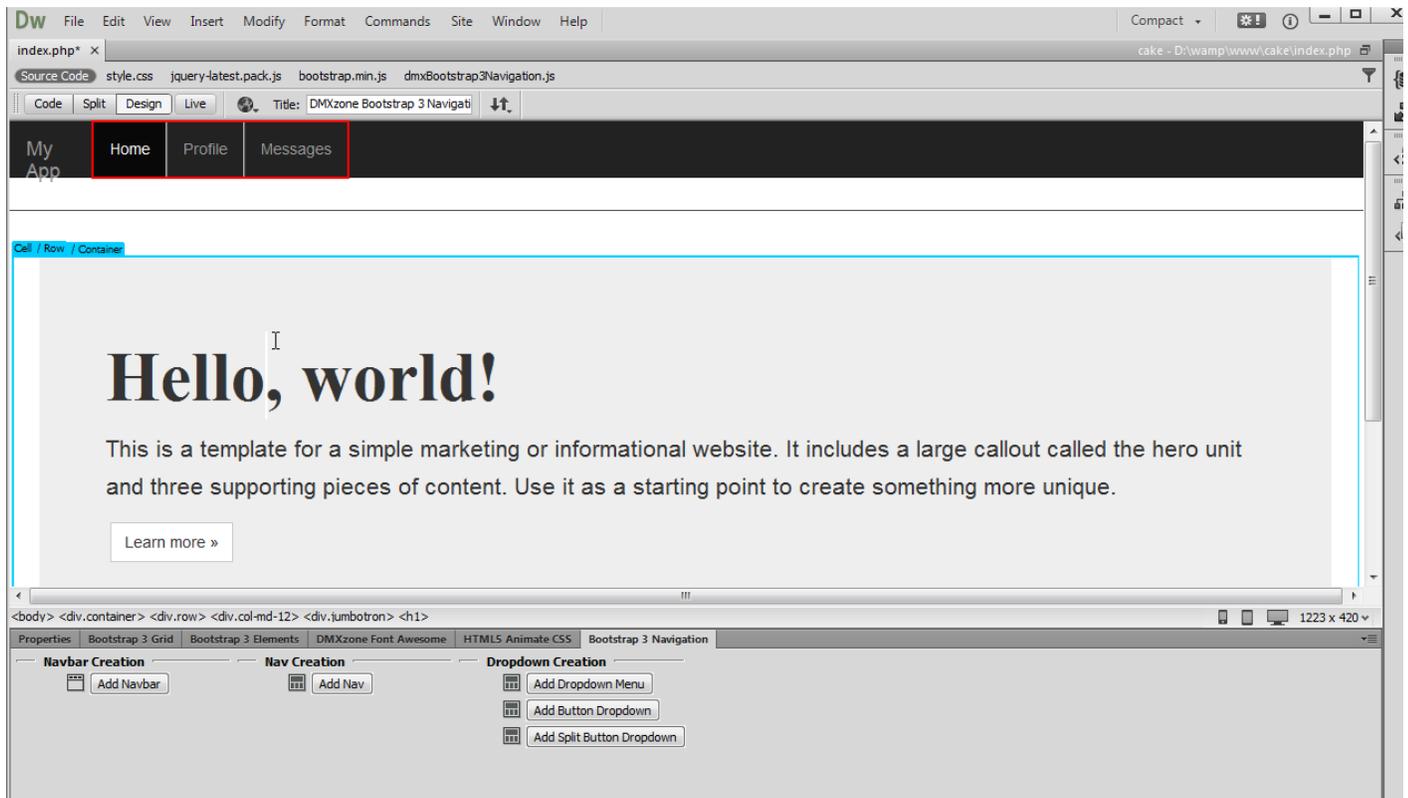
Add Form

Add Button

6. Click inside the **collapse container (1)**. The content inside the collapse container begins collapsed (and is toggleable) in mobile views and become horizontal as the available viewport width increases. Click **add nav button (2)** to add navigation within the navbar.



7. You can customize the nav that we've just added as well as its items as we showed you in our previous tutorial. Now you can save your work and preview the result.



Advanced: Use Nav Dropdowns in DMXzone Bootstrap 3 Navigation

In this tutorial we will show you how to use nav dropdowns in [DMXzone Bootstrap 3 Navigation](#).

*You can also check out the [video](#).

The screenshot shows a web browser window displaying a Bootstrap 3 navigation menu. The menu includes a logo "My App" and four items: "Home", "Profile", "Messages", and "Dropdown". The "Dropdown" item is expanded, showing a list of items. Below the navigation is a large hero section with the text "Hello, world!" and a "Learn more »" button. The browser's developer tools are open at the bottom, showing the HTML structure of the navigation menu and the hero section. The HTML structure is as follows:

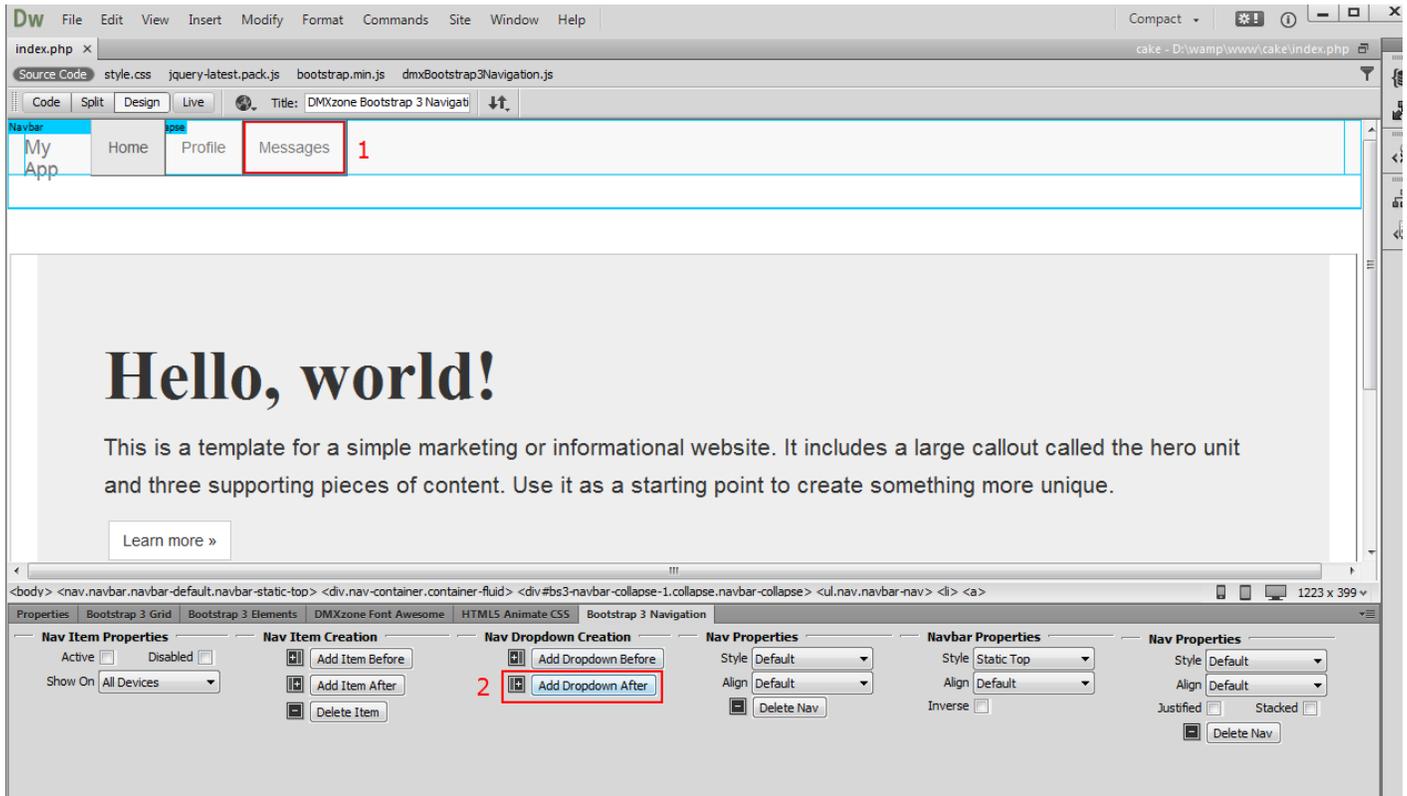
```
<body> <nav.navbar.navbar-default.navbar-static-top> <div.nav-container.container-fluid> <div #bs3-navbar-collapse-1.collapse.navbar-collapse> <ul.nav.navbar-nav> </ul> </div> </div> </div>
```

The developer tools show the following properties for the navigation menu:

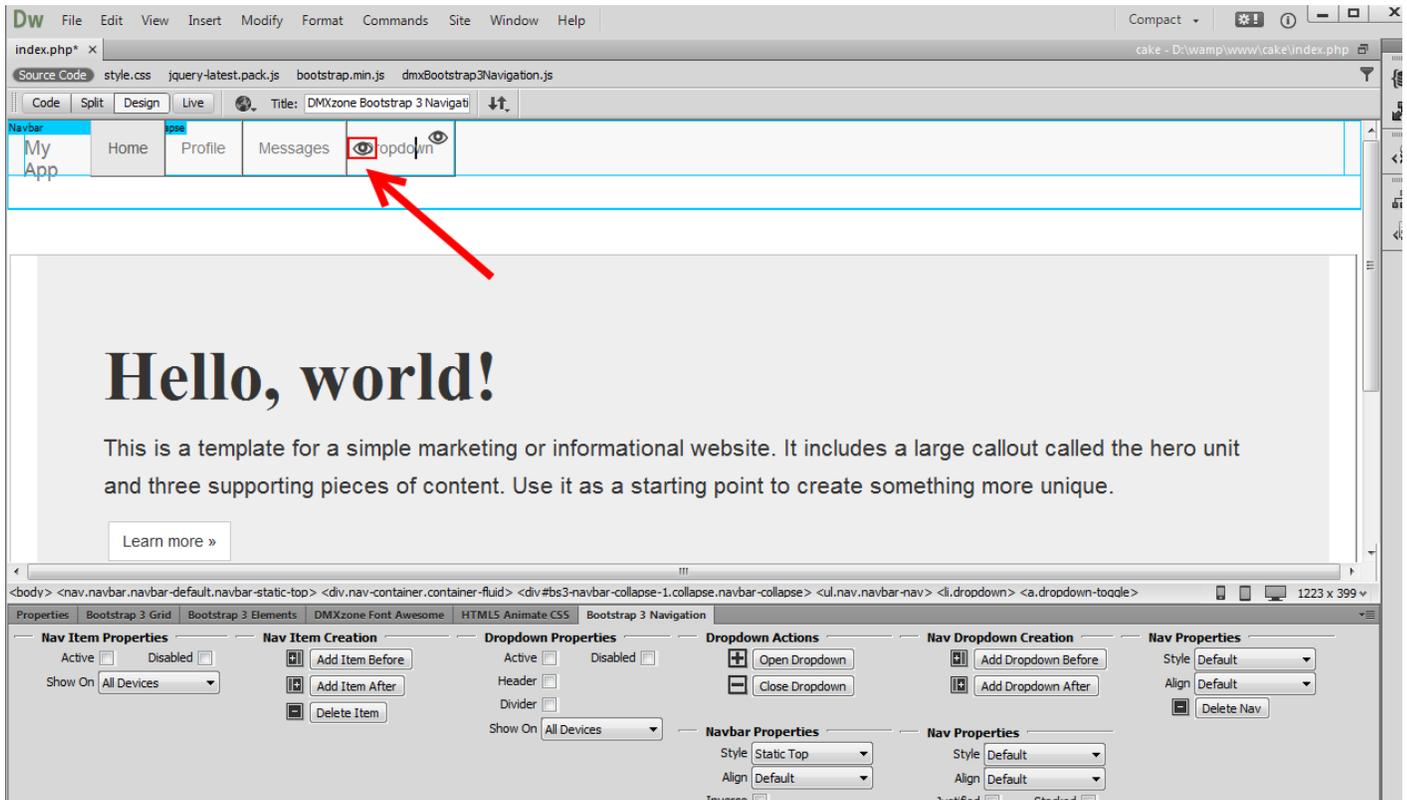
- Nav Item Properties:** Active Disabled Show On: All Devices
- Nav Item Creation:** Add Item Before, Add Item After, Delete Item
- Nav Dropdown Creation:** Add Dropdown Before, Add Dropdown After
- Nav Properties:** Style: Default, Align: Default, Delete Nav
- Navbar Properties:** Style: Static Top, Align: Default, Inverse
- Nav Properties:** Style: Default, Align: Default, Justified Stacked Delete Nav

How to do it

1. We created our page layout using [DMXzone Bootstrap 3](#). We also added a DMXzone Bootstrap 3 Navigation navbar which contains a header and a nav. To add a dropdown, select any of the **nav items (1)** and add a dropdown before or after the selected nav item, we choose **after (2)**.



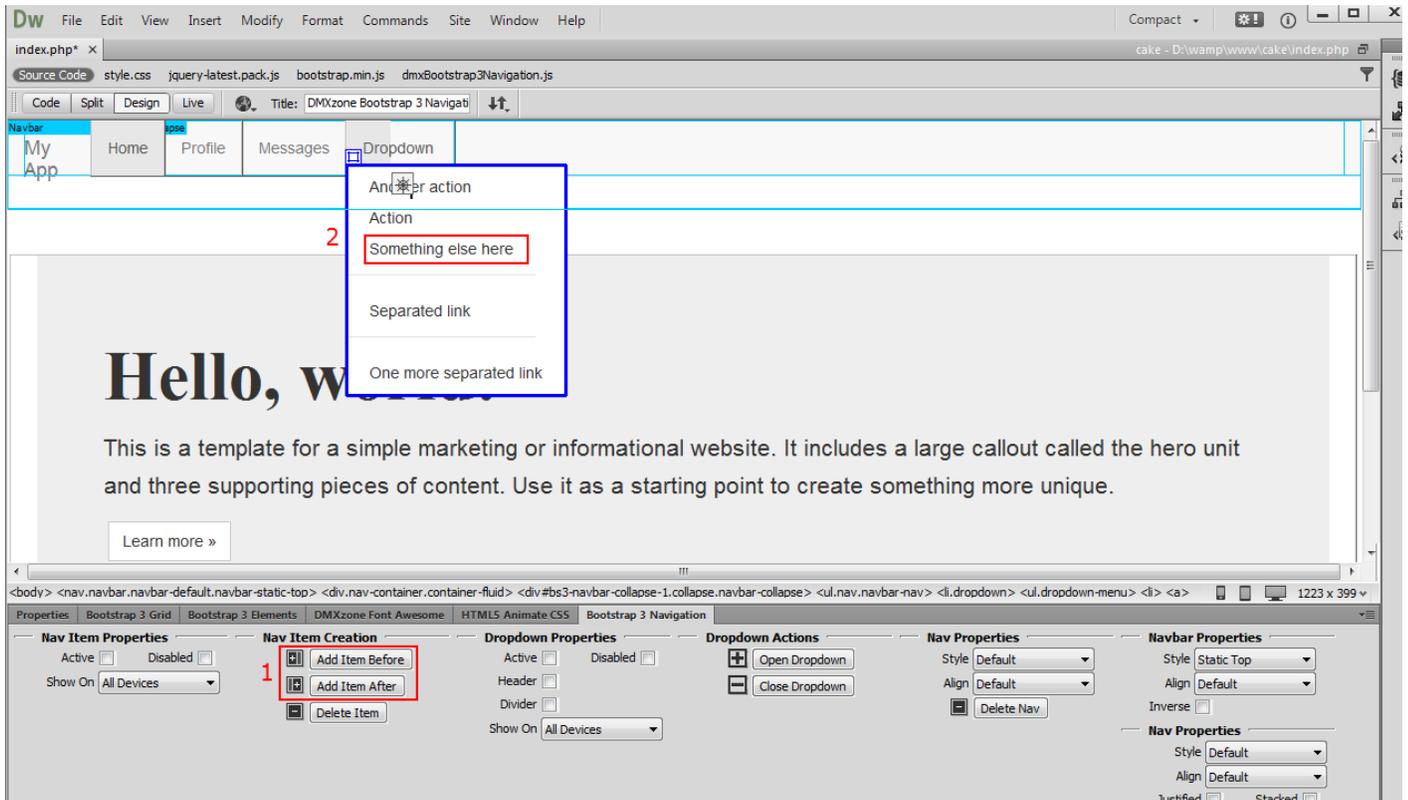
- The added dropdown appears and you can close or open the dropdown using the open/close button. Click the **“eye” button** to open the dropdown.



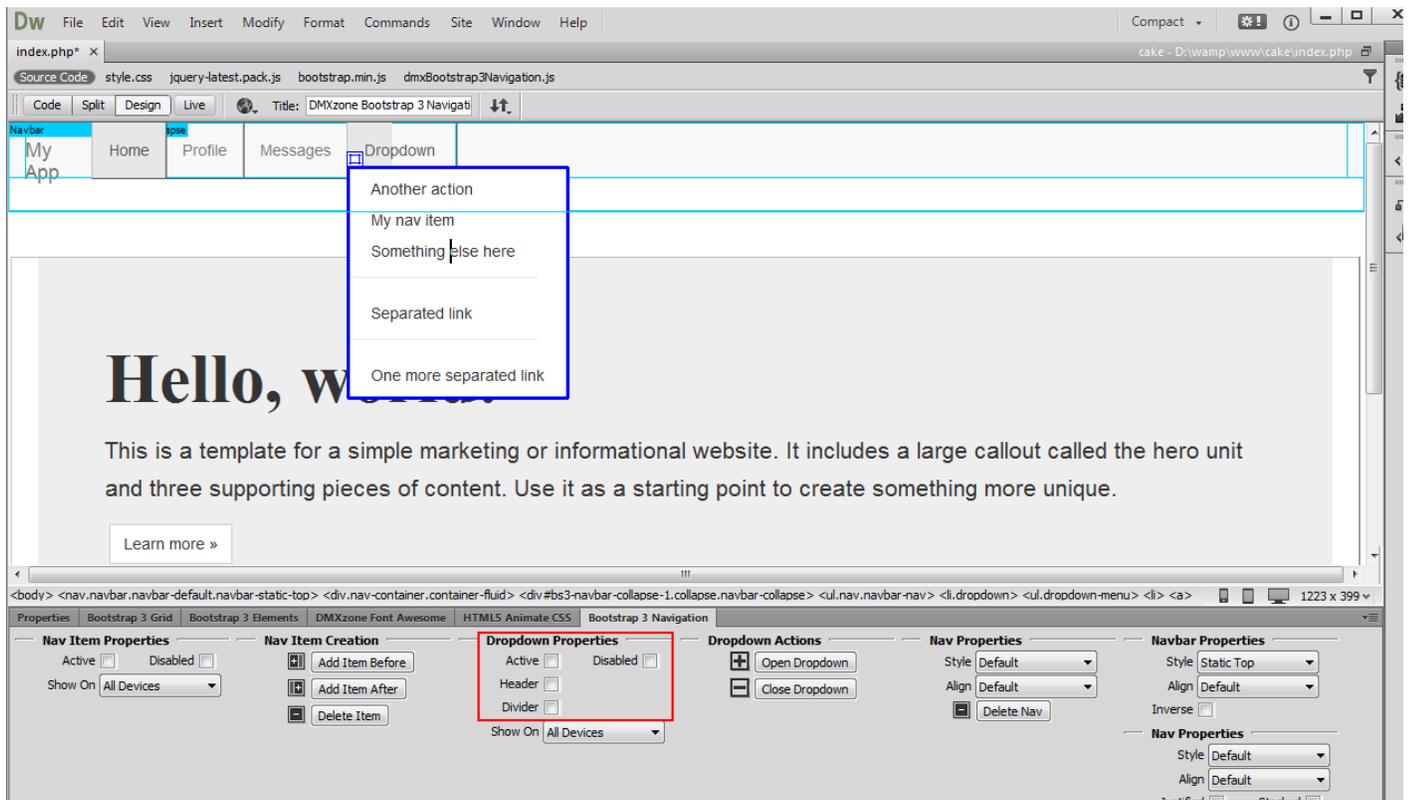
3. Select any of the **dummy nav items (1)** that the dropdown comes with and **delete it (2)**.

The screenshot shows a web design tool interface with a Bootstrap 3 navigation bar. The navigation bar has a dropdown menu open. The dropdown menu contains the following items: Action, Another action, Something else here, Separated link, and One more separated link. A red box labeled '1' highlights the 'Action' item. The 'Nav Item Creation' panel is visible at the bottom, and a red box labeled '2' highlights the 'Delete Item' button. The 'Nav Item Properties' panel shows 'Show On' set to 'All Devices'. The 'Dropdown Properties' panel shows 'Active' and 'Disabled' checkboxes. The 'Dropdown Actions' panel shows 'Open Dropdown' and 'Close Dropdown' buttons. The 'Nav Dropdown Creation' panel shows 'Add Dropdown Before' and 'Add Dropdown After' buttons. The 'Nav Properties' panel shows 'Style' and 'Align' dropdowns, and a 'Delete Nav' button.

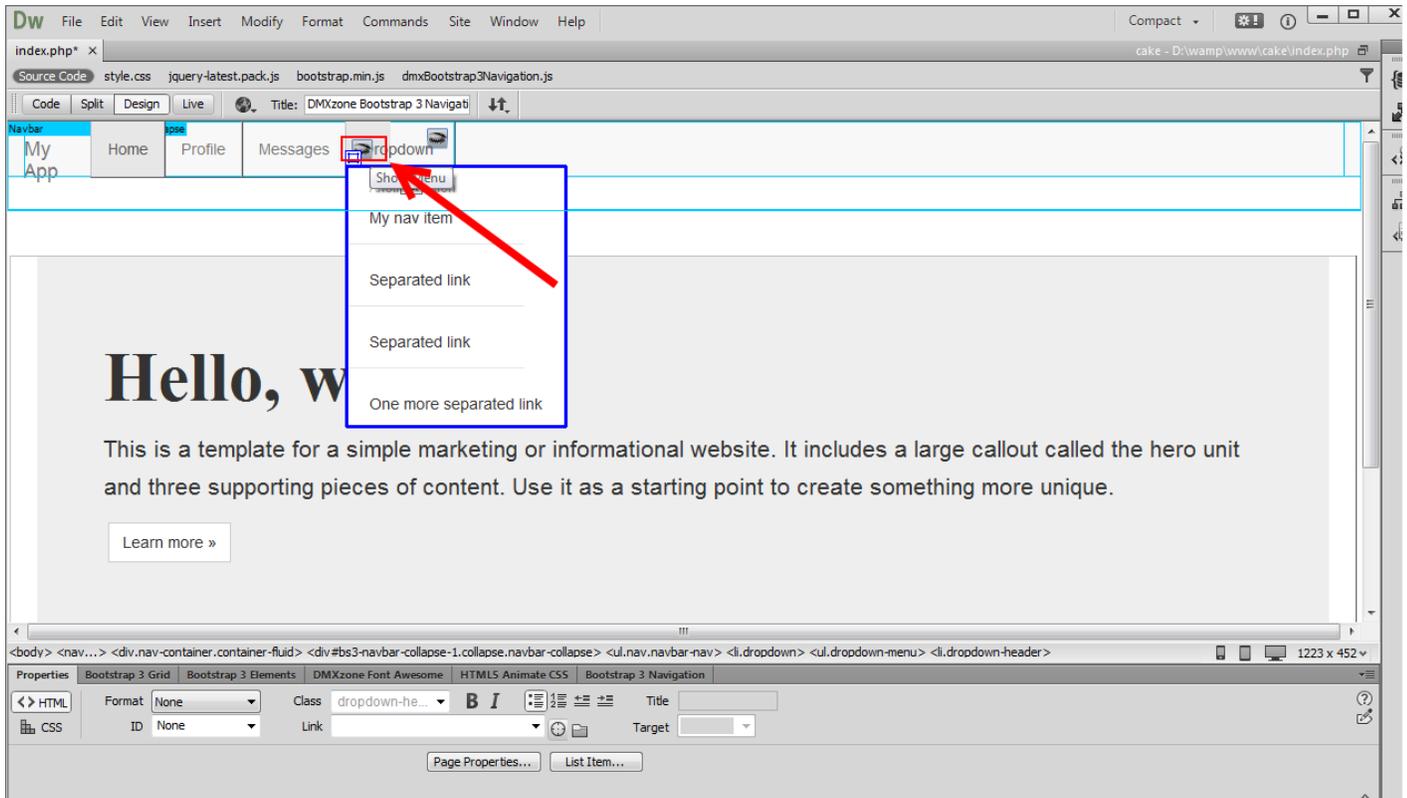
4. You can **add a new item** before or after the selected one **(1)** and **change the items text** by simply selecting any of them and editing it **(2)**.



5. You can change the item properties by selecting: **Active**, **Header**, **Divider** or **Disabled**
- Active** - Links are customizable for different circumstances. Check active to indicate the current page.
 - Header** - Turns any menu items into header in order to label sections of actions in any dropdown menu. Note that you need to remove the link from the header item in the properties inspector.
 - Disabled** - Use it for unclickable links in your nav.
 - Divider** - You can easily turn a nav item into divider.

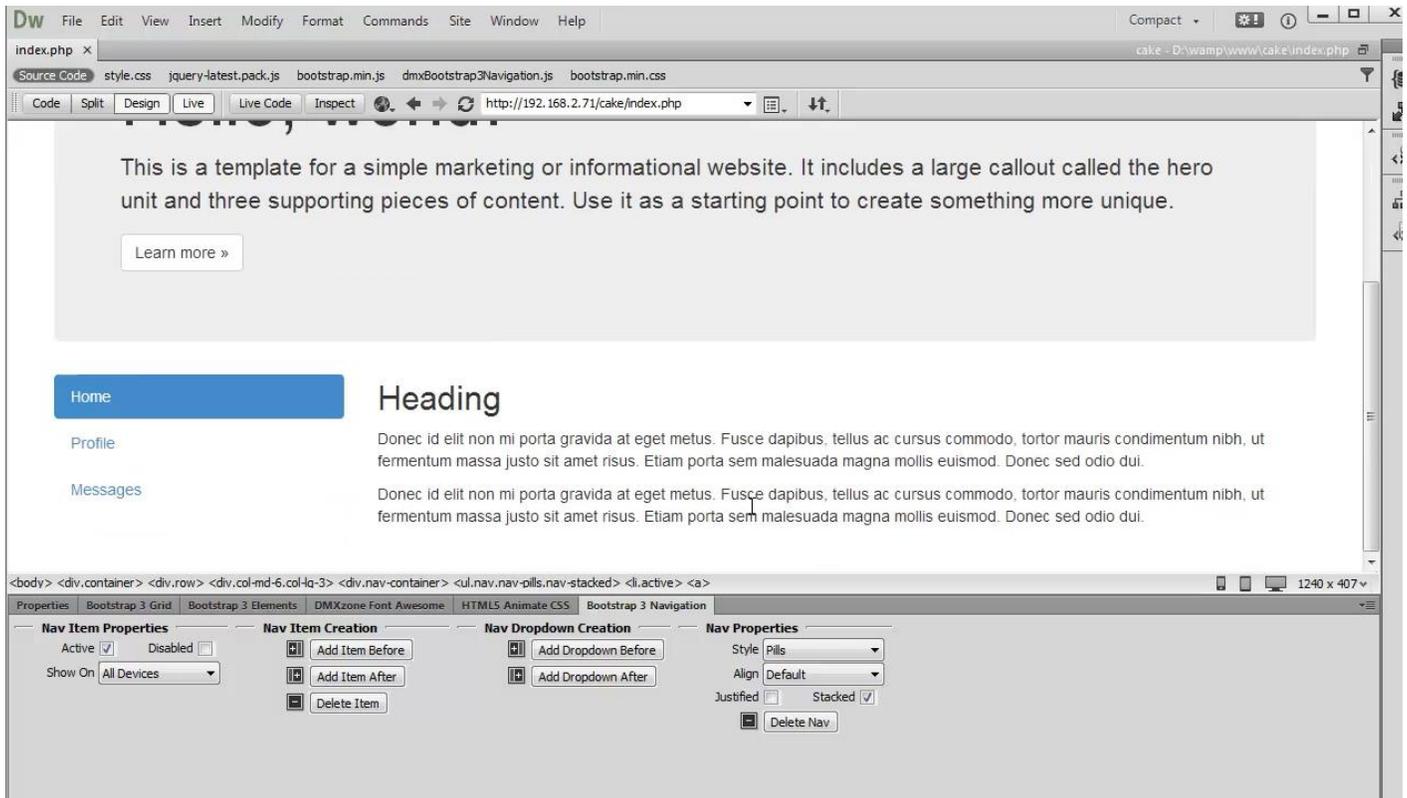


6. Close the navbar when you are done customizing it. Now you can save your work and preview the results.



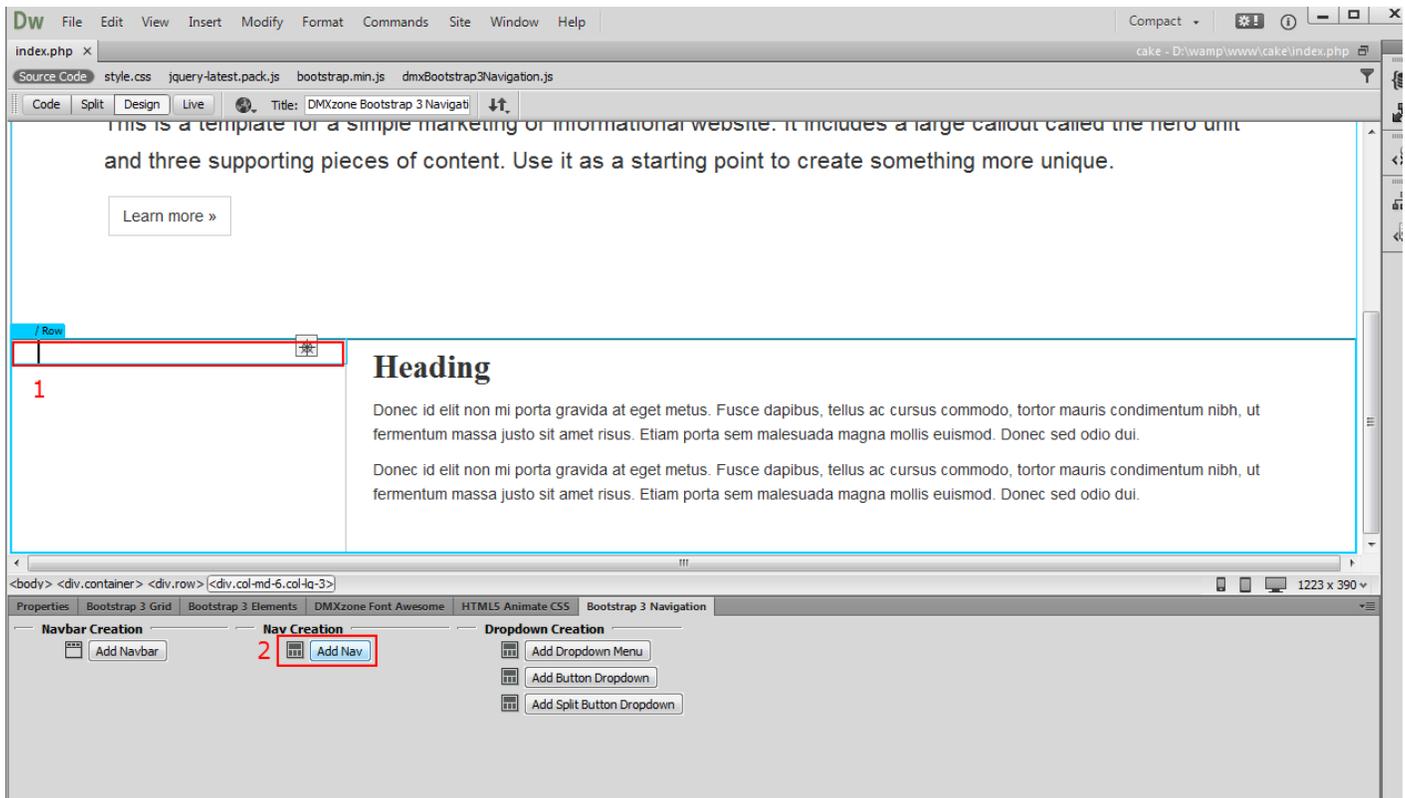
Advanced: Create a Vertical Sidebar Nav

In this tutorial we will show you how to create a vertical sidebar nav using [DMXzone Bootstrap 3 Navigation](#).
*You can also check out the [video](#).



How to do it

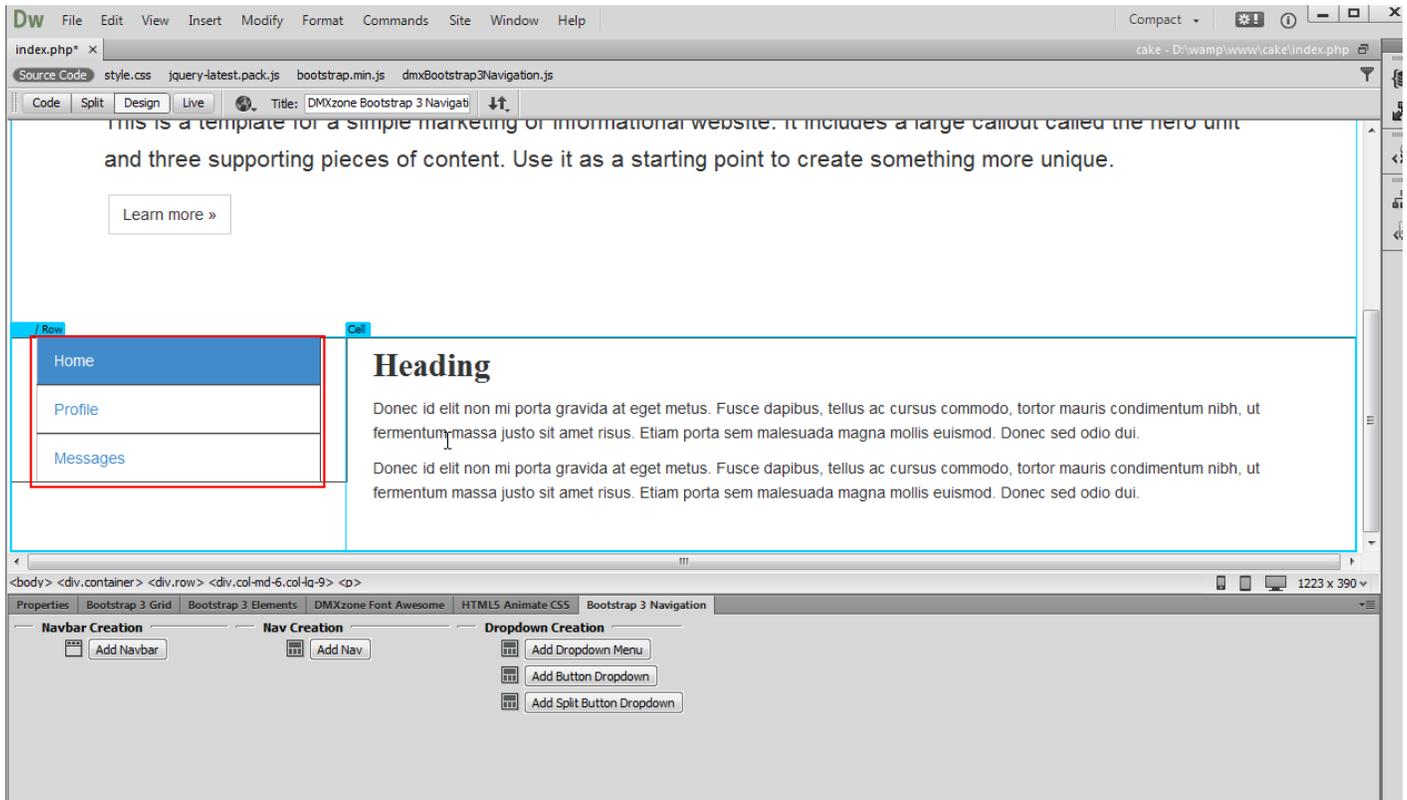
1. We created our page layout using [DMXzone Bootstrap 3](#) and want to add a vertical nav inside the left sidebar of the content section. Click **inside the container (1)** and click **add nav button (2)**.



2. For our tutorial we choose **pills style** (1) for our nav and check the **stacked check box** (2).

The screenshot shows a web browser displaying a Bootstrap 3 navigation menu. The navigation menu is highlighted with a blue border. Below the browser window, the 'Nav Properties' panel is visible, showing the 'Style' dropdown set to 'Pills' (marked with a red box and '1') and the 'Stacked' checkbox checked (marked with a red box and '2').

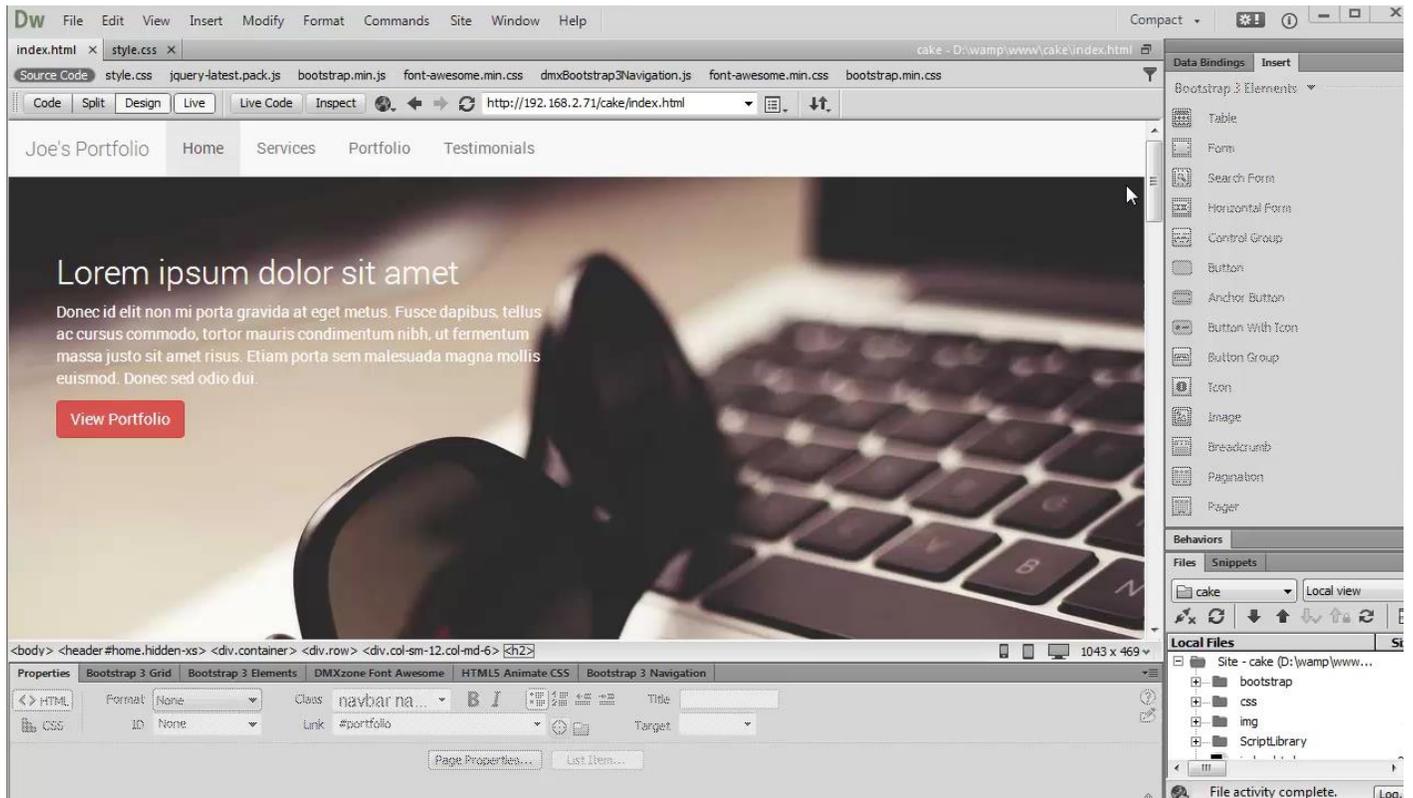
- Now you can customize the nav Items titles and links as we showed you in our previous tutorials. Save your work and preview the results when you are done.



Advanced: Create Onscroll Navigation

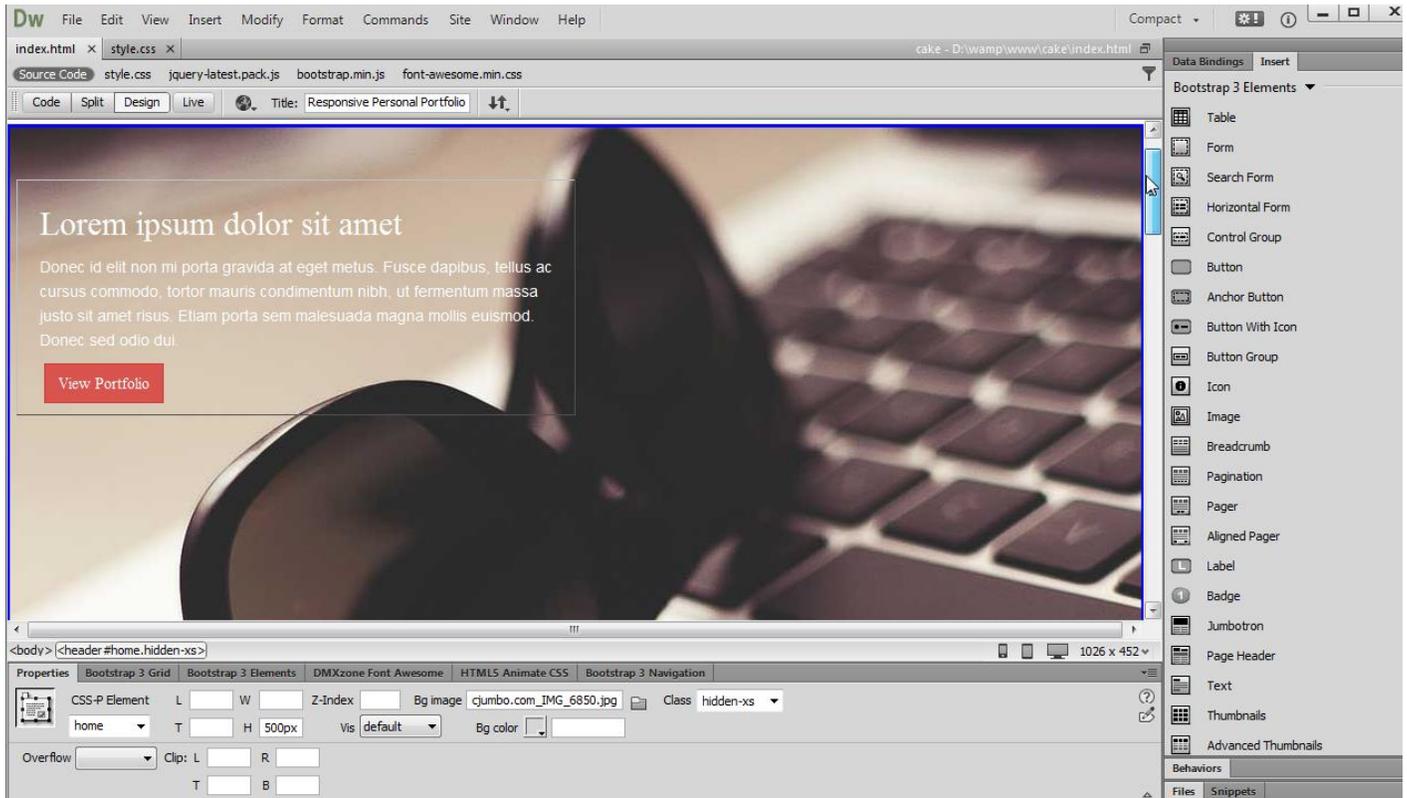
In this tutorial we will show you how to create a single page website with a fixed to top navbar which automatically highlights the active nav items based on the scroll position.

*You can also check out the [video](#).

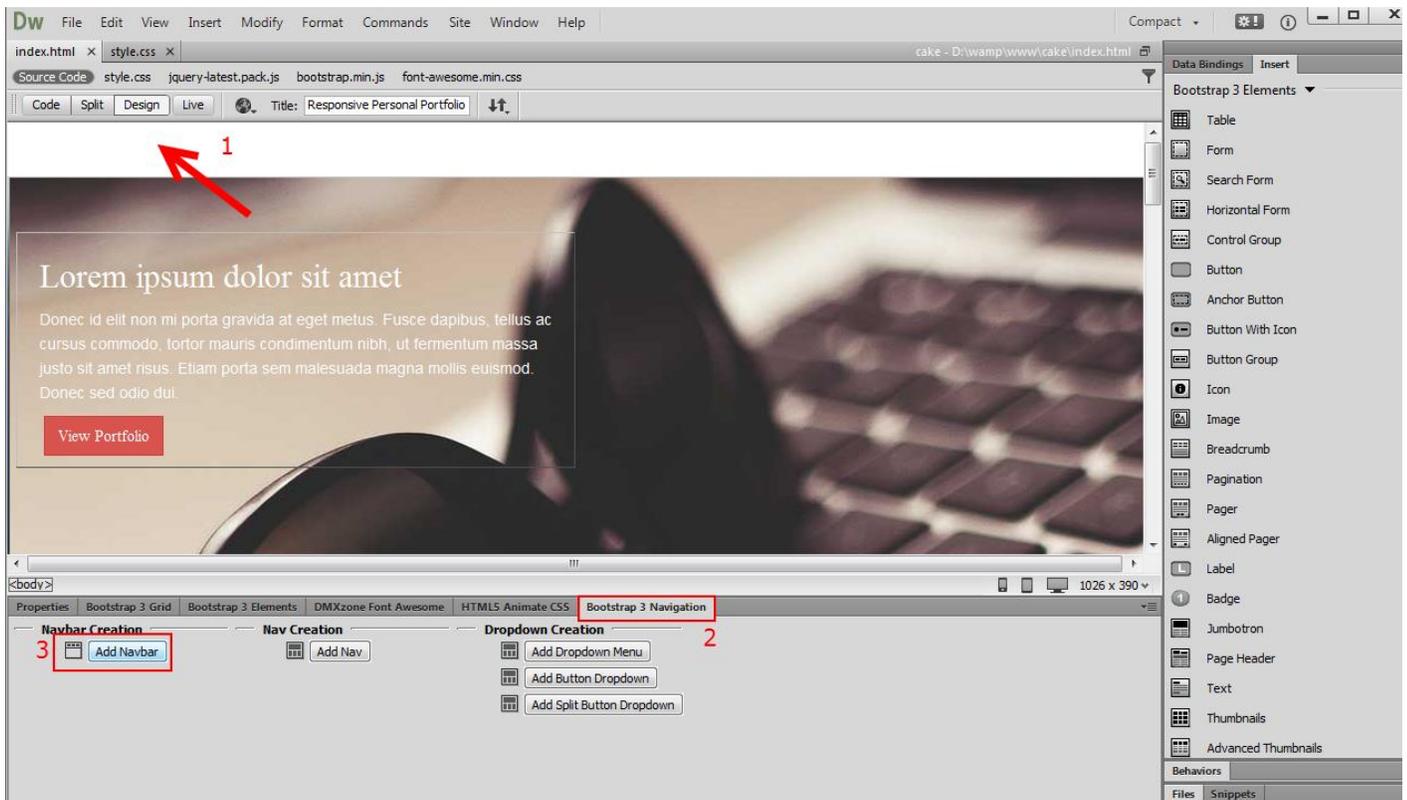


How to do it

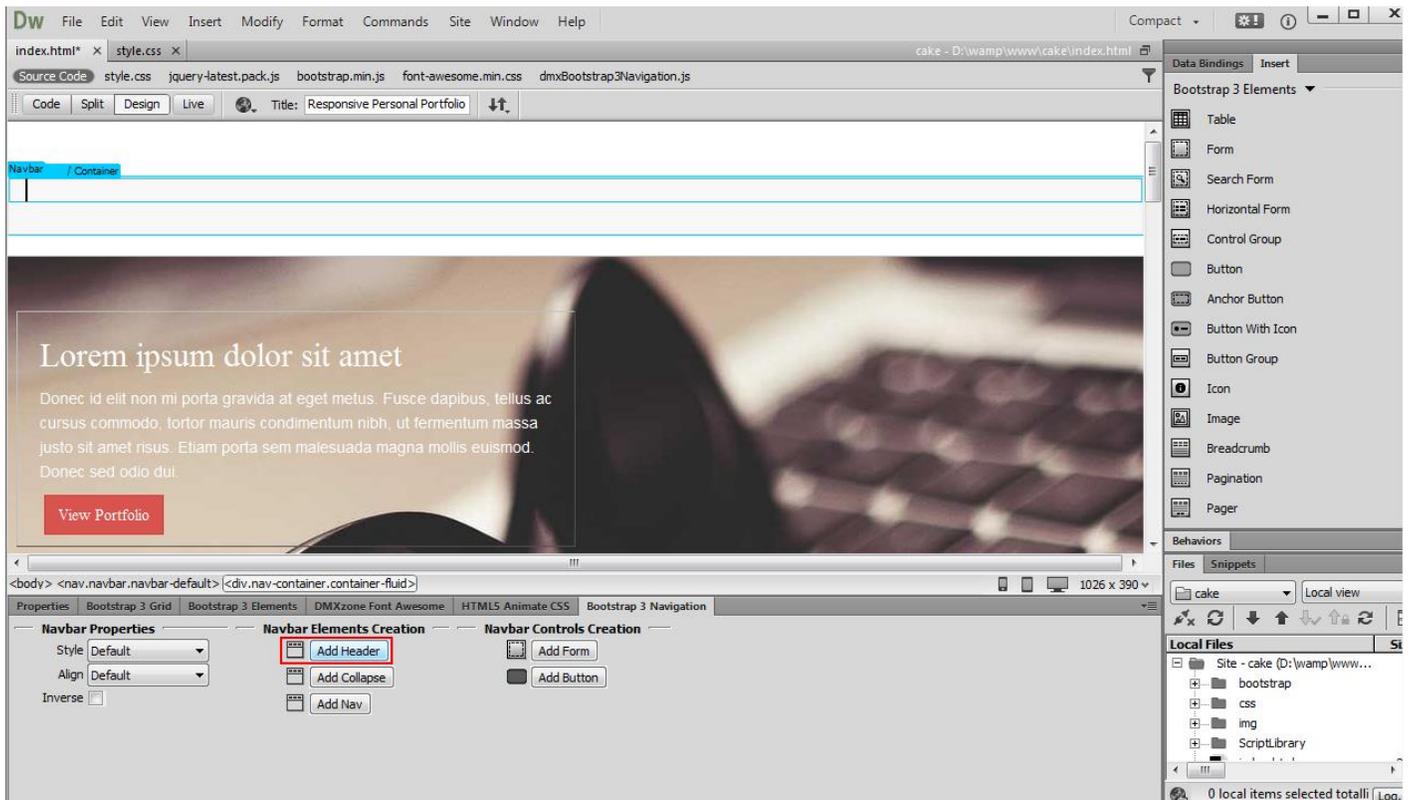
1. We created our page layout using DMXzone Bootstrap 3. Our website contains four sections - home, services, portfolio and testimonials. We added an ID to each of the sections. The IDs of the sections are: #home, #services, #portfolio and #testimonials.



- Let's add the navbar to our page. Click **above the home section (1)** and in the **Bootstrap 3 Navigation tab (2)**, click **add navbar button (3)**.



3. Click **add header button (1)** and change the default navbar header text to your page name.



- Click inside the **navbar container (1)** and click **add collapse button (2)**.

The screenshot shows the Adobe Dreamweaver interface. The main workspace displays a Bootstrap 3 navigation bar with the text "Joe's Portfolio" and a red box labeled "1" indicating the navbar container. Below the navigation bar is a hero section with the text "Lorem ipsum dolor sit amet" and a "View Portfolio" button. The "Navbar Elements Creation" panel is open, showing options for "Add Header", "Add Collapse" (highlighted with a red box and labeled "2"), and "Add Nav". The "Navbar Properties" panel shows "Style" set to "Default" and "Align" set to "Default". The "Local Files" panel on the right shows the project structure.

5. Click inside the **collapse container (1)** and **add nav (2)**.

The screenshot shows the Adobe Dreamweaver interface. The main workspace displays a web page with a navigation bar. The navigation bar is currently collapsed, showing the text "Joe's Portfolio". A red arrow labeled "1" points to the collapse container. The "Properties" panel at the bottom is open, showing the "Navbar Elements Creation" tab. The "Add Nav" button is highlighted with a red box and labeled "2". The "Local Files" panel on the right shows the project structure, including folders for "bootstrap", "css", "img", and "ScriptLibrary".

6. We change the **nav items text** so they correspond to our website sections **(1)** and **add one more nav item (2)**.

The screenshot shows the Adobe Dreamweaver interface with a Bootstrap 3 navigation menu. The menu items are 'Home', 'Services', and 'Portfolio'. A red box highlights the 'Home' item with a '1' next to it. Another red box highlights the 'Add Item After' button in the 'Nav Item Creation' panel with a '2' next to it. The 'Nav Item Properties' panel shows 'Active' and 'Disabled' checkboxes, and 'Show On' set to 'All Devices'. The 'Nav Item Creation' panel has 'Add Item Before', 'Add Item After', and 'Delete Item' buttons. The 'Nav Dropdown Creation' panel has 'Add Dropdown Before' and 'Add Dropdown After' buttons. The 'Nav Properties' panel has 'Style' and 'Align' dropdowns, and a 'Delete Nav' button. The 'Navbar Properties' panel has 'Style' and 'Align' dropdowns, an 'Inverse' checkbox, and 'Justified' and 'Stacked' checkboxes. The 'Local Files' panel shows the site structure.

7. We change the **nav item text** to testimonials (1) and choose **fixed top alignment** (2).

The screenshot shows the Adobe Dreamweaver interface with a Bootstrap 3 navigation menu. The menu items are: Joe's Portfolio, Home, Services, Portfolio, Testimonials, and a red arrow icon. The 'Testimonials' item is highlighted with a red box and labeled '1'. Below the menu is a hero section with a background image of a laptop keyboard and the text 'Lorem ipsum dolor sit amet'. The 'View Portfolio' button is visible. The 'Align' dropdown menu is open, showing 'Fixed Top' selected with a red box and labeled '2'. The 'Properties' panel shows the 'Align' property set to 'Fixed Top'. The 'Local Files' panel shows the site structure.

8. In the **properties tab (1)**, click the **home nav item (2)** and add **#home as a link (3)**.

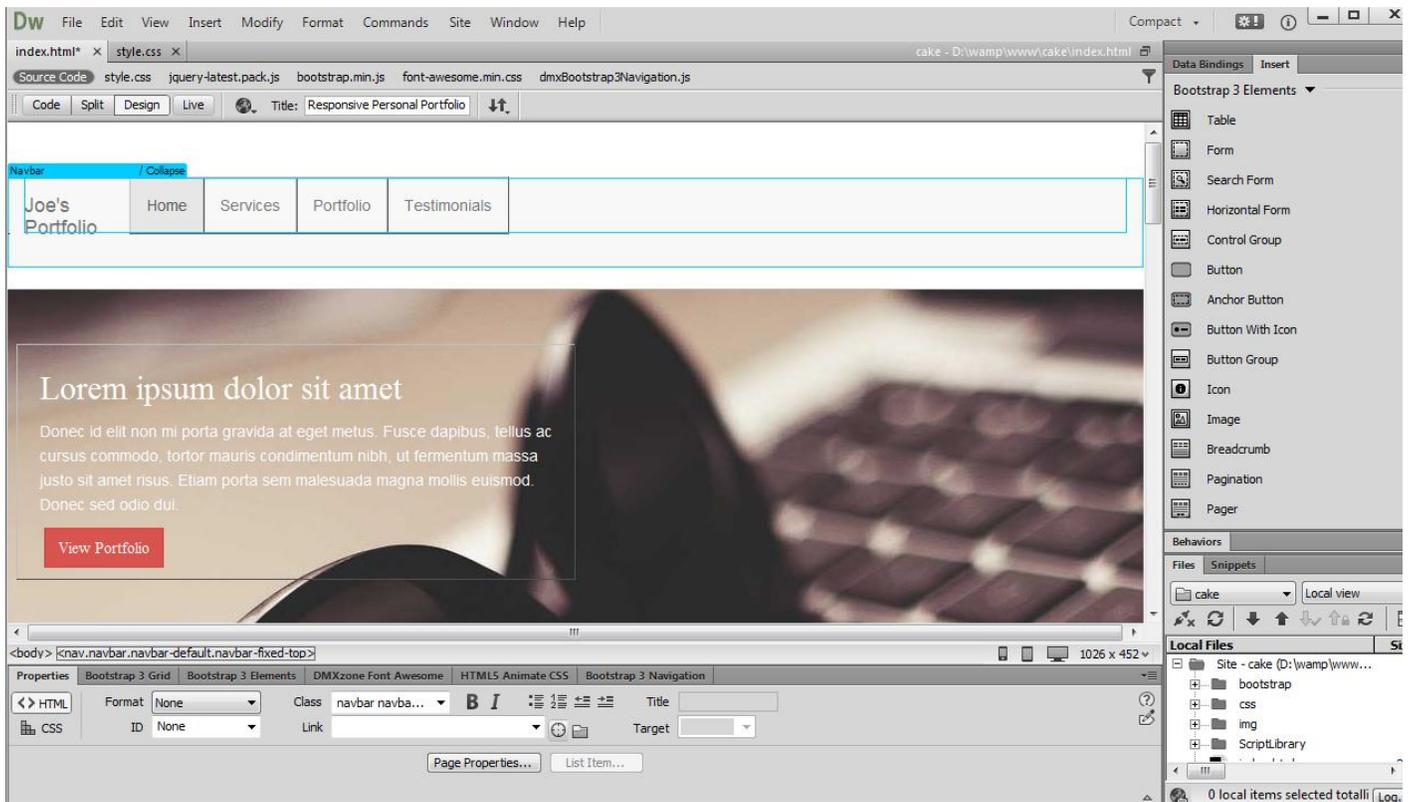
The screenshot shows the Adobe Dreamweaver interface. The main workspace displays a Bootstrap 3 navigation menu with the following items: "Joe's Portfolio", "Home", "Services", "Portfolio", and "Testimonials". The "Home" item is highlighted with a red box and labeled with a red "1". Below the navigation menu is a hero section with a background image of a laptop keyboard and the text "Lorem ipsum dolor sit amet".

The Properties panel at the bottom is open to the "HTML" tab, showing the selected element's properties. The "Link" property is highlighted with a red box and labeled with a red "3", and its value is set to "#home". The "Class" property is set to "active" and labeled with a red "2".

The code editor at the top shows the following HTML structure for the navigation menu:

```
<body> <nav...> <div.nav-container.container-fluid> <div#bs3-navbar-collapse-1.collapse.navbar-collapse> <ul.nav.navbar-nav> <li.active> <a>
```

9. We do the same with the rest of the nav items, using their IDs led by # as link. Now you can save your work and preview the result.



Video: Enable DMXzone Bootstrap 3 Navigation



With this [movie](#) we will show you how to enable the [DMXzone Bootstrap 3 Navigation](#) inspector floating panel in Dreamweaver

Video: Add DMXzone Bootstrap 3 Navigation Nav



With this [movie](#) we will show you how to add [DMXzone Bootstrap 3 Navigation](#) nav on your page.

Video: Add DMXzone Bootstrap 3 Navigation Navbar



With this [movie](#) we will show you how to add [DMXzone Bootstrap 3 Navigation](#) navbar on your page.

Video: Use Nav Dropdowns in DMXzone Bootstrap 3 Navigation



With this [movie](#) we will show you how to use nav dropdowns in [DMXzone Bootstrap 3 Navigation](#).

Video: Create a Vertical Sidebar Nav



With this [movie](#) we will show you how to create a vertical sidebar nav using [DMXzone Bootstrap 3 Navigation](#).

Video: Create Onscroll Navigation



With this [movie](#) we will show you how to create a single page website with a fixed to top navbar which automatically highlights the active nav items based on the scroll position.