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# NONUS SITE TEMPLATE

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Thank you for purchasing our site template! If you have any questions that are beyond the scope of this help file, please feel free to email via my user page [contact form](#). Thanks so much!

## HTML STRUCTURE

This theme is built upon bootstrap framework and is fully responsive. It adapts to window resolution and looks good on all devices including ipad and iphone.

See for yourself (resize your browser).

## MAIN MENU AND SITE LOGO

Main menu is fixed to the top of the viewport and includes a place for a logo and dropdown menu.

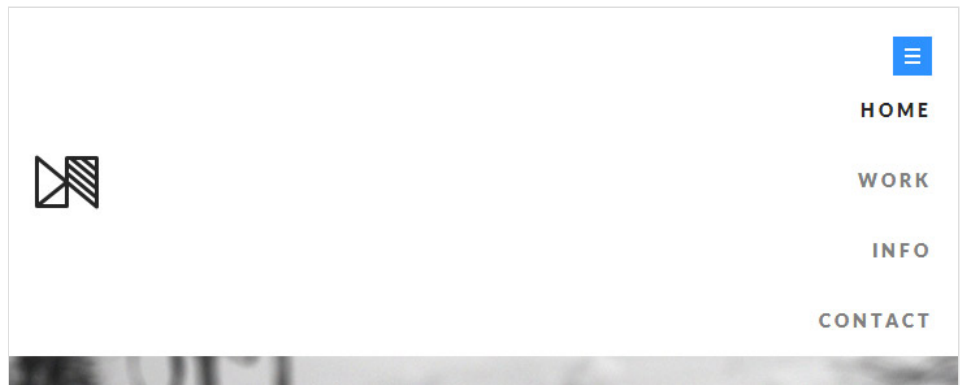
Bootstrap implements responsive menu – for example: on ipad and iphone it will be shown after click (resize your browser and see yourself).

```
1 <nav id="MainNav" class="navbar sticky">
2   <a href="#MainNav" class="arrow"></a>
3   <div class="navbar-inner">
4     <div class="container">
5       <button type="button" class="btn btn-navbar collapsed" data-toggle="
6         <!-- This button toggles visibility of menu on mobile devices --
7       </button>
8       <a class="brand" href="#MainHeader">
10        <ul class="nav nav-pills">
11          <li><a href="#MainHeader">Home</a></li>
12          <li><a href="#Work">Work</a></li>
13          <li><a href="#Info">Info</a></li>
14          <li><a href="#Contact">Contact</a></li>
15        </ul>
16      </div>
17    </div>
18  </div>
19 </nav>
```

## MOBILE MENU

Toggleable mobile menu will appear when browser size < 979px.

Visible



Hidden

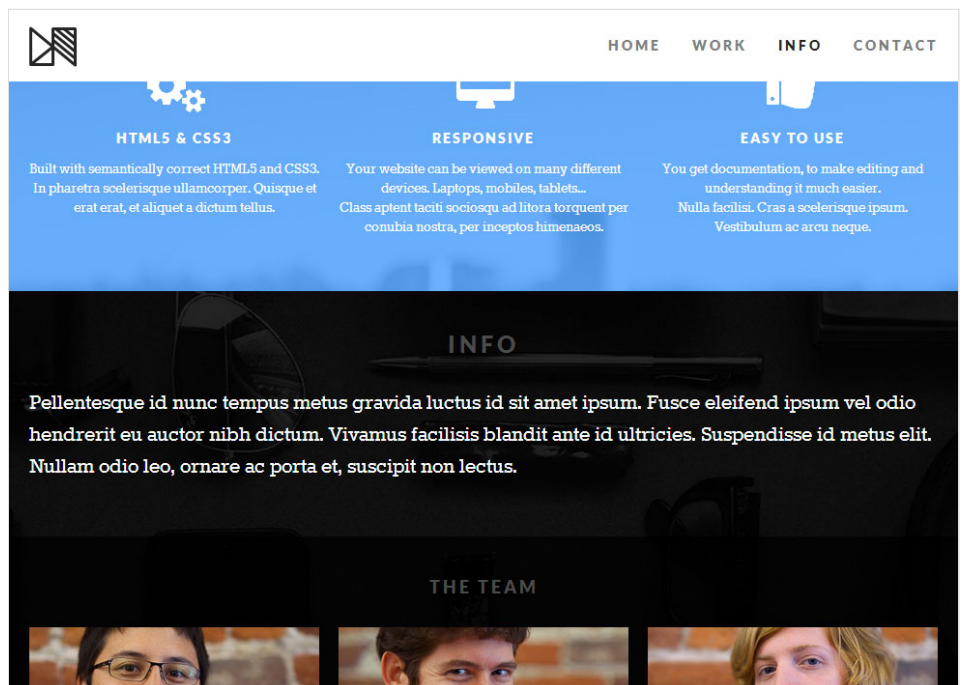


## MENU FIXED TO TOP

By default, but not on mobile devices, menu will stick to top if you scroll past it, if you want to disable that feature remove class ".sticky" from "#MainNav".

```
1 | <nav id="MainNav" class="navbar sticky">
2 |   (...)
3 | </nav>
```

```
1 | <nav id="MainNav" class="navbar">
2 |   (...)
3 | </nav>
```



## GRID SYSTEM AND SINGLE ROW STRUCTURE

The default Bootstrap grid system utilizes 12 columns. It's responsive grid and adapts to viewport. Below 767px viewports, the columns become fluid and stack vertically. The fluid grid system uses percents instead of pixels for column widths. Each row always include 12 columns (for example  $\text{span}8 + \text{span}4 = \text{span}12$  or  $(\text{span}6 + \text{offset}2) + \text{span}4 = \text{span}12$ ).

Bootstrap documentation: [here](#)

Basic fluid grid HTML:

```
1 <div class="row-fluid">
2   <div class="span8">
3     <div class="row-fluid">
4       <div class="span6"></div>
5       <div class="span6"></div>
6     </div>
7   </div>
8   <div class="span4"></div>
9 </div>
10
11 or
12
13 <div class="row-fluid">
14   <div class="span6 offset2">
15     <div class="row-fluid">
16       <div class="span6"></div>
17       <div class="span6"></div>
18     </div>
19   </div>
20   <div class="span4"></div>
21 </div>
```

## ICONS

Font Awesome – <http://fontawesome.io/icons/>

HTML markup:

```
1 | <i class="icon-facebook-sign"></i>
```

## ICON BOX

You can add icon box elements to attract attention to a short fragment of text



HTML markup:

```
1 <li class="span4 icon-box">
2   <h4><i class="icon-desktop"></i>Responsive</h4>
3   <p>Your website can be viewed on many different devices. Laptops, mobiles, ta
4     Class aptent taciti sociosqu ad litora torquent per conubia nostra, per i
5   </p>
6 </li>
```

## CSS FILES AND STRUCTURE

We've included style.css which contains all necessary styles.

Main CSS file: style.css includes:

1. Font Awesome
2. Bootstrap Library
3. global
4. Flexslider native styles
5. Lightbox native styles
6. typography
7. sections
8. header
9. navigation
10. works
11. skills
12. info
13. team
14. contact
15. form styles
16. validation
17. Twitter
18. footer
19. other styles
  - Lightbox style overrides
  - Flexslider style overrides
20. media-queries
  - @media (max-width: 979px) {}
  - @media (max-width: 767px) {}
  - @media (max-width: 480px) {}

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

```

1 | /* ===== */
2 | /* === START EDIT HERE === */

```

Below you can add your code.

## COLOR VARIATIONS

You can change motive color and adapt design to suit your needs. Below you find ready css with the color, just replace rgb(45,145,255) with your own and add it at the bottom of css file. Remember that some sections (#Skills and #Twitter) have transparent background (rgba(45, 145, 255, .7) by default), change it analogously.

```

1 | /*
2 | Secondary motive color
3 | Grey should be fine in most cases, feel free to change it to your liking
4 | */
5 |
6 | #Twitter a {
7 |     color: #dbdbdb;
8 | }
9 |
10 | #Skills h3,
11 | #Twitter span {
12 |     color: #dbdbdb;
13 | }
14 |
15 | /* Edit motive color below */
16 |
17 | a {
18 |     color: rgb(45, 145, 255)
19 | }
20 |
21 | #MainNav .navbar-inner .container .btn-navbar {
22 |     background-color: rgb(45, 145, 255)
23 | }
24 |
25 | #MainNav .arrow {
26 |     background: rgb(45, 145, 255)
27 | }
28 |
29 | #Work .slides li a:hover:before {
30 |     background: rgb(45, 145, 255)
31 | }
32 |

```

```

33 #Work .full-view nav a {
34     background-color: rgb(45, 145, 255)
35 }
36
37 form input:focus:invalid:focus,
38 form textarea:focus:invalid:focus,
39 form select:focus:invalid:focus,
40 form input:focus:valid:focus,
41 form textarea:focus:valid:focus,
42 form select:focus:valid:focus {
43     border-color: rgb(45, 145, 255)
44 }
45
46 form input[type="text"]:focus,
47 form textarea:focus {
48     border-color: rgb(45, 145, 255)
49 }
50
51 form input[type="submit"],
52 form input[type="button"] {
53     background: rgb(45, 145, 255)
54 }
55
56 .flexslider .flex-control-paging li a.flex-active {
57     background: rgb(45, 145, 255)
58 }
59
60 .flexslider .flex-direction-nav .flex-prev,
61 .flexslider .flex-direction-nav .flex-next,
62 .lb-data .lb-close {
63     background-color: rgb(45, 145, 255)
64 }
65
66 #Skills,
67 #Twitter {
68     background: rgb(45, 145, 255); /* IE fallback, it does not understand rgba *
69     background: rgba(45, 145, 255, .7)
70 }

```

## JAVASCRIPT

---

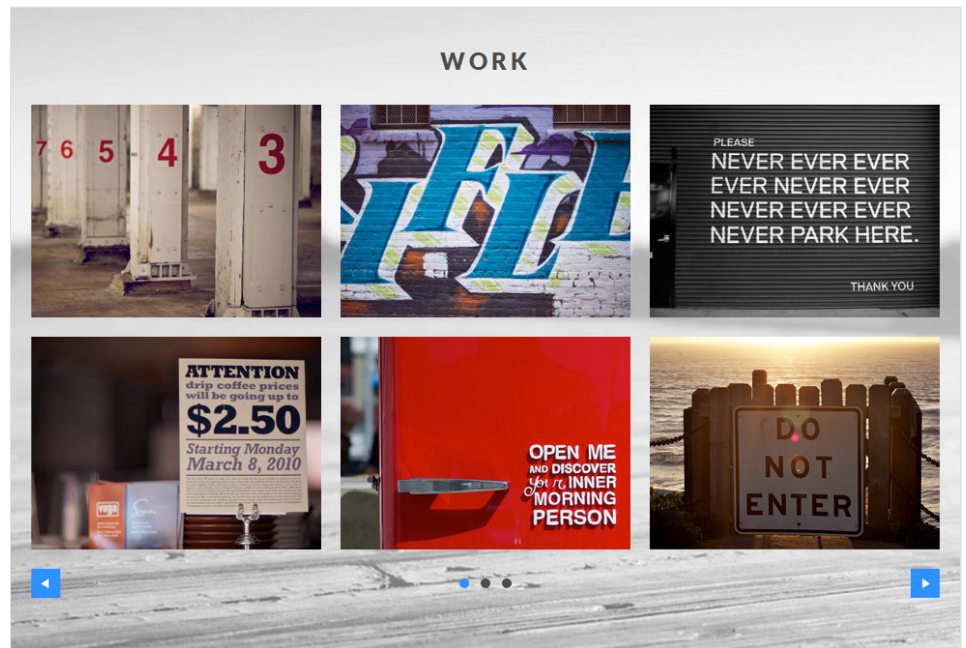
All javascripts are placed in folder /js. All initial function calls are made in main.js.

This theme uses following Javascript plugins:

1. Bootstrap v2.3.0 framework (powerful front-end framework for faster and easier web development)
2. jQuery 1.9.1 (A fast javascript library that simplifies how to traverse HTML documents, handle events, perform animations.)
3. FlexSlider v2.1
4. Lightbox2 (small javascript library used to overlay images on top of the current page)
5. jQuery Parallax v1.1.3

## FLEXSLIDER

We use this plugin to show list of works. Documentation: [plugin homepage](#)



This is HTML markup we use:

```

1 <section class="preview flexslider row-fluid">
2   <ul class="slides span12">
3     <li>
4       <ul class="row-fluid">
5         <li class="span4"><a href="work1.html"><a href="work2.html"><a href="work3.html">
11        <li class="span4"><a href="work4.html"><a href="work5.html"><a href="work6.html">
18        <li class="span4"><a href="work7.html"><a href="work8.html"><a href="work9.html">
24        <li class="span4"><a href="work10.html"><a href="work11.html"><a href="work12.html">
31        <li class="span4"><a href="work13.html"><a href="work14.html"><a href="work15.html">
37        <li class="span4"><a href="work16.html"><a href="work17.html"><a href="work18.html">
2   <ul class="slides span12">
3     <li>
4       <ul class="row-fluid">
5         <li class="span4"><a href="work1.html"><a href="work2.html"><a href="work3.html">
10        <li class="span4"><a href="work4.html"><a href="work5.html"><a href="work6.html">
17        <li class="span4"><a href="work7.html"><a href="work8.html"><a href="work9.html">
22        <li class="span4"><a href="work10.html"><a href="work11.html"><a href="work12.html">
29        <li class="span4"><a href="work13.html"><a href="work14.html"><a href="work15.html">
34        <li class="span4"><a href="work16.html"><a href="work17.html"><a href="work18.html">
42   <!-- Work details are loaded here with Ajax from external html files -->
43 </section>

```

and js:

```

1 /* numbers thumbnails in work list (#Work .slides) from 1 to x */
2 var workThumbnails = $("#Work .preview ul.slides li a");
3
4 workThumbnails.each(function(index, thumbnail) {
5   var i = index + 1;
6   $(thumbnail).data("index", i);
7 });
8
9 /* show/hide animation */
10 function showFullView (){
11   (... )
12 }
13 function hideFullView () {
14   (... )
15 }

```



```

16 hideFullView();
17
18 function findSiblings (index, list) {
19     (...)
20 }
21
22 var container = $("#Work > .container");
23 var box = $("#section.full-view", container);
24 /* Load content with Ajax when thumbnail is clicked */
25 $("#Work .preview .slides a").on('click',function (e) {
26     (...)
27     scrollToAnchor($work);
28 });
29
30 function slide (dir){
31     (...)
32 }
33 $(document).on('click', "#Work .full-view nav a.all", function() {
34     hideFullView();
35     (...)
36 });
37 $(document).on('click', "#Work .full-view nav a.prev", function(){
38     slide("r");
39
40     return false;
41 });
42 $(document).on('click', "#Work .full-view nav a.next", function(){
43     slide("l");
44
45     return false;
46 });

```

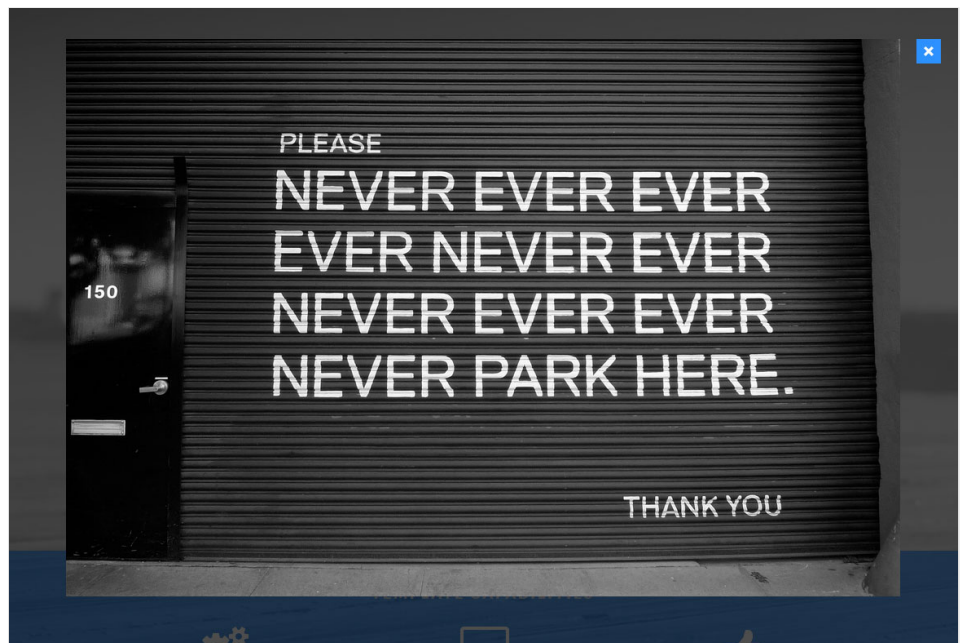
## LIGHTBOX

Lightbox is small javascript library used to overlay images on top of the current page.

After clicking on image fullsize image will show up in an overlay.

To turn on lightbox just add data-lightbox="name-of-your-image" attribute to link with a fullsize version of your image.

Documentation: [plugin homepage](#)



This is HTML markup we use:

```

1 <a class="span9" href="images/demo-content/works/large/work-large-1.jpg" data-lig
2 
3 </a>

```

## JQUERY PARALLAX

jQuery Parallax is a small javascript library that creates parallax effect on background images.

To turn parallax on we use short javascript code.

For performance reasons we turn off that effect on mobile devices.



Documentation: [plugin homepage](#)

js code we use:

```
1 | $('#MainHeader').parallax("20%", 0.2);
2 | $('#Work').parallax("20%", 0.2);
3 | $('#Info').parallax("20%", 0.2);
4 | $('#Contact').parallax("20%", 0.2);
5 |
6 | //parallax(xPosition, speedFactor, outerHeight) options:
7 | //xPosition - Horizontal position of the element
8 | //inertia - speed to move relative to vertical scroll. Example: 0.1 is one tenth
9 | //outerHeight (true/false) - Whether or not jQuery should use it's outerHeight op
```

and html:

```
1 | <section id="Work" class="parallax" style="background-image: url('images/demo-con
```

## PSD FILES

There are 2 PSD files included in the project.

- 01-nonus.psd
- 02-nonus-hovers.psd

Both PSD files are of course layered, layers are split into groups. If you'd like to change anything in the page layout, please put jpg/png image in HTML/img directory.

## TYPOGRAPHY

In this theme we use Lato and Rokkitt fonts

This line includes the fonts:  
(placed in style.css file)

```
1 | @import url(http://fonts.googleapis.com/css?family=Lato:900|Rokkitt);
```

More info: [Google Fonts](#)

## CONTACT FORM

Template comes with ready to use Contact Form. Before you start using it, please make sure your server:

- uses PHP 5.2+
- your web server (like Apache) is configured to listen on directory form

### CONFIGURATION

File js/contact-form.js contains javascript responsible for validating and sending messages. You can customize it's behaviour by setting:

- showErrors – should form display validation error messages? (default: true)
- sendingMessage – once submit button is clicked, it's text will be changed to this value (default: Sending...)
- debug – displays debug messages when problems occur. Please make sure that also in send.php \$debug = true.

Inside form directory you will find:

- config.php – Mail configuration which MUST be setup up before sending emails, please

make sure that:

hostname, username and password are properly entered  
in case of problems in sending messages, use `$debug = true` variable to view any email errors

contact.html – this template will be used to render email message. Please note that special placeholders are available in this file surrounded with `{XXX}` like `{name}`. This placeholders will be substituted with real content received from contact form.

contact.php – this is where mail is actually being send for contact form

Please make sure that debug variables are set to false on production!

## TWITTER SETTINGS

---

Template comes with ready to use Twitter Form. Before you start using it, please make sure your server:

uses PHP 5.2+

your web server (like Apache) is configured to listen on directory twitter

### CONFIGURATION

Inside twitter directory you will find config.php.

New Twitter API requires authentication to display tweets from your account. Please generate 4 special keys for your twitter account via <https://dev.twitter.com/apps>:

Consumer key (consumer\_key)

Consumer secret (consumer\_secret)

Access token (oauth\_access\_token)

Access token secret (oauth\_access\_token\_secret)

## SOURCES AND CREDITS

---

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

Twitter Bootstrap – <http://twitter.github.com/bootstrap/>

jQuery – <http://www.jquery.com>

FlexSlider 2 – <http://www.woothemes.com/flexslider/>

Lightbox 2 – <http://lokeshdhakar.com/projects/lightbox2/>

jQuery Parallax – <http://www.ianlunn.co.uk/plugins/jquery-parallax/>

Font Awesome – <http://fontawesome.io/icons/>

Google Fonts – <http://www.google.com/fonts>

Once again, thank you so much for purchasing this theme. If you have any questions, feel free to email me via my user page [contact form](#).

