VR – Responsive vCard Template

Thank you for purchasing my template. You're awesome!

In the following chapters I will try to explain in detail every aspect of the template.

1. About The Theme

VR is a vCard HTML template which can be used as your personal and/or business website and portfolio. Designed fully responsive using HTML, CSS3 and jQuery with 6 pages(Home, About Page, Resume, Portfolio, Blog and Contact Page).

Features

- Full Responsive Design
- 6 Schemes and Themes
- Built with Bootstrap
- 64 Page Animations and up to 64x64 combined animations
- 8 Background Patterns
- Supports page change via hash(#home, #about, #resume, #portfolio, #blog, #contact)
- Clean HTML, Javascript & CSS Code
- Clean Design
- Valid XHTML Code
- Supports Google Font
- Uses Font Awesome

- Cycle2 as slider
- Mixitup and Hoverdir for portfolio
- Contact Form(included php email sender)
- Included PSD file
- Included Documentation
- Fully Customizable
- And much more...

1. How to install the template

After you have downloaded the template from Themeforest, **extract it** to your desired location and then **copy** the **code folder** contents to your desired web server's directory.

2. Home Page

Home page contains the main slider, the name, the description plus the text rotator.

To edit the main slider open js/scripts.js and locate the comment:

//main slider images

After the comment block you will be able to add your slider images links.

To edit the Name and Description, locate div.overlay inside div.main_slider.

You will also need to edit the CV Download Button which is inside and on the bottom of div#home.

3. About Page

About Page contains left and right side of the page and the awards on the bottom of the page.

Left side contains

- Who I am
- What I do
- Tools I use

To edit Who I am locate <!-- Who i am --> comment block and edit the

```
<!-- Description --> and <!-- Personal Details -->
```

To add more info on Personal Details block, simply add a new block of

on div.personal_details

To remove one item, delete its block.

To edit **What I do** locate <!-- What i do --> comment block and edit its text.

To edit **Tools i use** locate <!-- Tools i use --> comment block and add/remove tools from the div.tools block.

Right Side contains

- Pictures slider
- Services
- Testimonials

To edit **About Pictures** locate <!-- About Pictures --> comment block and add/remove pictures.

To edit **My Services** locate <!-- My Services --> comment block and add/delete items from div.accordion.

To edit **Testimonials** locate <!-- Testimonials --> comment block and add/delete testimonials as seen in div.testimonials.

To edit **Awards** locate <!-- Awards --> comment block and add/delete award items as seen in .awards

4. Resume Page

Resume Page contains left and right side of the page.

Left Side contains

- Education list
- Employment list

To edit **Education** list locate <!-- Education --> comment block and add/delete items from the div.items block

To edit **Employment** list locate <!-- Employment--> comment block and add/delete items from the div.items block

Right Side contains

Skills

You can add many sections of a topic and within the topic, you can add many items.

Simply locate <!-- Skills --> comment tag and add/delete sections and items

5. Portfolio Page

Portfolio Page contains the description, portfolio items type selector and the portfolio items.

To edit the **description**, locate <!-- Description --> comment block and change the text to your desire.

To edit the **portfolio items**, locate <!-- Portfolio Items --> comment block and add/delete items.

After you have finished adding/removing portfolio items you can now edit the portfolio type selector located at <!-- Portfolio Items Type Selector -->

Simply add li elements with **data-filter** attribute equal to the types you have set before.

6. Blog Page

Blog Page contains the Blog Posts on the left and the sidebar on the right side.

You can add Blog Posts by locating the <!-- Blog Post --> comment block

NOTE: the first blog post must have these 2 class names: animate animated

Simply add div.blogs inside div.blog_posts to add more posts.

Posts contain the .preview_body div which contain the preview of the post and the .hidden_body which contain the whole blog post.

Hidden Content contains other than the content of the post, the about author box and the comments list with a comment form.

Sidebar contains

- Search Bar
- Categories
- Tabs
- Archive
- About
- Tags
- Tweets

Categories and Archives have the same layout and can be edited by locating the <!-- Categories --> and <!-- Archive --> comments blocks respectively.

Simply add/delete items in div.categories

Tabs display Popular Posts, Recent Posts and Comments.

Edit Tabs by locating <!-- Tabs --> comment block and add/delete items from div#popular, div#recent, div#comments

About contains some info you may want to add regarding the blog or anything you may want. Locate <!-- About --> and Edit it to what you may want.

Tags contain tag names you use on posts or similar. Locate <!-- Tags --> and add/delete anchor tags.

Tweets need you to create an app via twitter developer website(https://dev.twitter.com/apps)

Then Open up api/config.php and replace

CONSUMER KEY

CONSUMER SECRET

ACCESS_TOKEN

ACCESS_SECRET

With the details you got from your twitter app.

Then it should display your 4 latest tweets on the right side of the blog.

To add more or less tweets to display open up js/scripts.js file and search for "twittie" keyword and you can then alter

count: 4

to the total number of tweets you want to be displayed from your feed.

7. Contact Page

Contact pages contains the description, Google Map, Contact Form and the Social Buttons.

You can edit the **description** by locating <!-- Description --> comment tag inside the Contact Page

You can edit the Google Maps Latitude and Longitude by opening up js/scripts.js and searching "set_center: [-25.005973, 133.198242]," to your desired location.

You can change the text from the Contact Form by locating the comment block <!-- Contact Form -->

Social Buttons are fully customizable to what you want to use. Simply locate <!-- Social Buttons --> and add/delete a tags. The Theme uses Font Awesome(<u>fortawesome.github.io/Font-Awesome/</u>) for its icons.

8. Changing Theme, Page Transitions, Patterns and background

This template includes of 5 predefined themes. Each theme has different unique color schemes used on the main navigation menu.

Themes

Here are the themes with their classes

•	Blue	=>	theme_1
•	Red	=>	theme_2
•	Yellow	=>	theme_3
•	Dark Green	=>	theme_4
•	Dark Pink	=>	theme_5
•	Dark Purple	=>	theme_6

After you choose the theme, simply locate the <body> tag and change the class from theme_1 as seen in the demo to whatever you may want.

Page Transitions

Regarding transitions, these are all the 64 animations you can use

```
Default – Cube left/right
anim_in = "pt-page-rotateCubeLeftIn";
anim out = "pt-page-rotateCubeLeftOut";
anim_in_inv = "pt-page-rotateCubeRightIn";
anim out inv = "pt-page-rotateCubeRightOut";
Cube Left
anim_in = anim_in_inv = 'pt-page-rotateCubeLeftIn';
anim out = anim out inv = 'pt-page-rotateCubeLeftOut';
Cube Right
anim out = anim out inv = 'pt-page-rotateCubeRightOut';
anim_in = anim_in_inv = 'pt-page-rotateCubeRightIn';
Cube Top
anim_out = anim_out_inv = 'pt-page-rotateCubeTopOut';
anim in = anim in inv = 'pt-page-rotateCubeTopIn';
```

```
Cube Bottom
anim_out = anim_out_inv = 'pt-page-rotateCubeBottomOut';
anim_in = anim_in_inv = 'pt-page-rotateCubeBottomIn';
Move to Left from Right
anim_out = anim_out_inv = 'pt-page-moveToLeft';
anim in = anim in inv = 'pt-page-moveFromRight';
Move to Right from Left
anim_out = anim_out_inv = 'pt-page-moveToRight';
anim_in = anim_in_inv = 'pt-page-moveFromLeft';
Move to Top from Bottom
anim out = anim out inv = 'pt-page-moveToTop';
anim in = anim in inv = 'pt-page-moveFromBottom';
Move to Bottom from Top
anim_out = anim_out_inv = 'pt-page-moveToBottom';
```

anim in = anim in inv = 'pt-page-moveFromTop';

```
Fade from Right
anim_out = anim_out_inv = 'pt-page-fade';
anim_in = anim_in_inv = 'pt-page-moveFromRight';
Fade from Left
anim_out = anim_out_inv = 'pt-page-fade';
anim in = anim in inv = 'pt-page-moveFromLeft';
Fade from Bottom
anim_out = anim_out_inv = 'pt-page-fade';
anim_in = anim_in_inv = 'pt-page-moveFromBottom';
Fade from Top
anim_out = anim_out_inv = 'pt-page-fade';
anim_in = anim_in_inv = 'pt-page-moveFromTop';
Different Easing from Right
anim_out = anim_out_inv = 'pt-page-moveToLeftEasing';
anim in = anim in inv = 'pt-page-moveFromRight';
```

```
Different Easing from Left
anim_out = anim_out_inv = 'pt-page-moveToRightEasing';
anim_in = anim_in_inv = 'pt-page-moveFromLeft';
Different Easing from Bottom
anim_out = anim_out_inv = 'pt-page-moveToTopEasing';
anim in = anim in inv = 'pt-page-moveFromBottom';
Different Easing from Top
anim_out = anim_out_inv = 'pt-page-moveToBottomEasing';
anim_in = anim_in_inv = 'pt-page-moveFromTop';
Scale Down from Right
anim out = anim out inv = 'pt-page-scaleDown';
anim_in = anim_in_inv = 'pt-page-moveFromRight';
```

```
Scale Down from Left
```

```
anim_out = anim_out_inv = 'pt-page-scaleDown';
anim_in = anim_in_inv = 'pt-page-moveFromLeft';
```

```
Scale Down from Bottom
anim_out = anim_out_inv = 'pt-page-scaleDown';
anim in = anim in inv = 'pt-page-moveFromBottom';
Scale Down from Top
anim_out = anim_out_inv = 'pt-page-scaleDown';
anim in = anim in inv = 'pt-page-moveFromTop';
Scale Down Scale Down
anim_out = anim_out_inv = 'pt-page-scaleDown';
anim in = anim in inv = 'pt-page-scaleUpDown pt-page-delay300';
Scale Up Scale Up
anim out = anim out inv = 'pt-page-scaleDownUp';
anim_in = anim_in_inv = 'pt-page-scaleUp pt-page-delay300';
```

```
Move to Left Scale Up

anim_out = anim_out_inv = 'pt-page-moveToLeft';

anim_in = anim_in_inv = 'pt-page-scaleUp';
```

```
Move to Right Scale Up
anim_out = anim_out_inv = 'pt-page-moveToRight';
anim_in = anim_in_inv = 'pt-page-scaleUp';
Move to Top Scale Up
anim_out = anim_out_inv = 'pt-page-moveToTop';
anim in = anim in inv = 'pt-page-scaleUp';
Move to Bottom Scale Up
anim_out = anim_out_inv = 'pt-page-moveToBottom';
anim_in = anim_in_inv = 'pt-page-scaleUp';
Scale Down Scale Up
anim out = anim out inv = 'pt-page-scaleDownCenter';
anim_in = anim_in_inv = 'pt-page-scaleUpCenter pt-page-delay400';
Glue to Left from Right
anim_out = anim_out_inv = 'pt-page-rotateRightSideFirst';
anim in = anim in inv = 'pt-page-moveFromRight pt-page-delay200';
```

```
Glue to Right from Left
anim_out = anim_out_inv = 'pt-page-rotateLeftSideFirst';
anim_in = anim_in_inv = 'pt-page-moveFromLeft pt-page-delay200';
Glue to Bottom from Top
anim_out = anim_out_inv = 'pt-page-rotateTopSideFirst';
anim in = anim in inv = 'pt-page-moveFromTop pt-page-delay200';
Glue to Top from Bottom
anim_out = anim_out_inv = 'pt-page-rotateBottomSideFirst';
anim in = anim in inv = 'pt-page-moveFromBottom pt-page-delay200';
Flip Right
anim out = anim out inv = 'pt-page-flipOutRight';
anim_in = anim_in_inv = 'pt-page-flipInLeft pt-page-delay500';
Flip Left
anim_out = anim_out_inv = 'pt-page-flipOutLeft';
anim in = anim in inv = 'pt-page-flipInRight pt-page-delay500';
```

```
Flip Top
anim_out = anim_out_inv = 'pt-page-flipOutTop';
anim_in = anim_in_inv = 'pt-page-flipInBottom pt-page-delay500';
Flip Bottom
anim_out = anim_out_inv = 'pt-page-flipOutBottom';
anim_in = anim_in_inv = 'pt-page-flipInTop pt-page-delay500';
Fall
anim_out = anim_out_inv = 'pt-page-rotateFall';
anim_in = anim_in_inv = 'pt-page-scaleUp';
Newspaper
anim_out = anim_out_inv = 'pt-page-rotateOutNewspaper';
anim_in = anim_in_inv = 'pt-page-rotateInNewspaper pt-page-delay500';
Push Left from Right
anim_out = anim_out_inv = 'pt-page-rotatePushLeft';
anim in = anim in inv = 'pt-page-moveFromRight';
```

```
Push Right from Left
anim_out = anim_out_inv = 'pt-page-rotatePushRight';
anim_in = anim_in_inv = 'pt-page-moveFromLeft';
Push Top from Bottom
anim_out = anim_out_inv = 'pt-page-rotatePushTop';
anim in = anim in inv = 'pt-page-moveFromBottom';
Push Bottom from Top
anim_out = anim_out_inv = 'pt-page-rotatePushBottom';
anim_in = anim_in_inv = 'pt-page-moveFromTop';
Push Left Pull Right
anim out = anim out inv = 'pt-page-rotatePushLeft';
anim_in = anim_in_inv = 'pt-page-rotatePullRight pt-page-delay180';
Push Right Pull Left
anim_out = anim_out_inv = 'pt-page-rotatePushRight';
anim in = anim in inv = 'pt-page-rotatePullLeft pt-page-delay180';
```

```
Push Top Pull Bottom
anim_out = anim_out_inv = 'pt-page-rotatePushTop';
anim_in = anim_in_inv = 'pt-page-rotatePullBottom pt-page-delay180';
Push Bottom Pull Top
anim_out = anim_out_inv = 'pt-page-rotatePushBottom';
anim in = anim in inv = 'pt-page-rotatePullTop pt-page-delay180';
Fold Left from Right
anim_out = anim_out_inv = 'pt-page-rotateFoldLeft';
anim in = anim in inv = 'pt-page-moveFromRightFade';
Fold Right from Left
anim out = anim out inv = 'pt-page-rotateFoldRight';
anim in = anim in inv = 'pt-page-moveFromLeftFade';
Fold Top from Bottom
anim_out = anim_out_inv = 'pt-page-rotateFoldTop';
anim in = anim in inv = 'pt-page-moveFromBottomFade';
```

```
Fold Bottom from Top
anim_out = anim_out_inv = 'pt-page-rotateFoldBottom';
anim_in = anim_in_inv = 'pt-page-moveFromTopFade';
Move to Right Unfold Left
anim_out = anim_out_inv = 'pt-page-moveToRightFade';
anim in = anim in inv = 'pt-page-rotateUnfoldLeft';
Move to Left Unfold Right
anim_out = anim_out_inv = 'pt-page-moveToLeftFade';
anim in = anim in inv = 'pt-page-rotateUnfoldRight';
Move to Bottom Unfold Top
anim out = anim out inv = 'pt-page-moveToBottomFade';
anim_in = anim_in_inv = 'pt-page-rotateUnfoldTop';
Move to Top Unfold Bottom
anim_out = anim_out_inv = 'pt-page-moveToTopFade';
anim in = anim in inv = 'pt-page-rotateUnfoldBottom';
```

```
Room to Left

anim_out = anim_out_inv = 'pt-page-rotateRoomLeftOut';

anim_in = anim_in_inv = 'pt-page-rotateRoomLeftIn';

Room to Right
```

```
anim_out = anim_out_inv = 'pt-page-rotateRoomRightOut';
anim_in = anim_in_inv = 'pt-page-rotateRoomRightIn';
```

Room to Top

```
anim_out = anim_out_inv = 'pt-page-rotateRoomTopOut';
anim_in = anim_in_inv = 'pt-page-rotateRoomTopIn';
```

Room to Bottom

```
anim_out = anim_out_inv = 'pt-page-rotateRoomBottomOut';
anim_in = anim_in_inv = 'pt-page-rotateRoomBottomIn';
```

Carousel to Left

```
anim_out = anim_out_inv = 'pt-page-rotateCarouselLeftOut';
anim_in = anim_in_inv = 'pt-page-rotateCarouselLeftIn';
```

```
Carousel to Right
anim_out = anim_out_inv = 'pt-page-rotateCarouselRightOut';
anim_in = anim_in_inv = 'pt-page-rotateCarouselRightIn';
Carousel to Top
anim_out = anim_out_inv = 'pt-page-rotateCarouselTopOut';
anim in = anim in inv = 'pt-page-rotateCarouselTopIn';
Carousel to Bottom
anim_out = anim_out_inv = 'pt-page-rotateCarouselBottomOut';
anim in = anim in inv = 'pt-page-rotateCarouselBottomIn';
Sides
anim out = anim out inv = 'pt-page-rotateSidesOut';
anim_in = anim_in_inv = 'pt-page-rotateSidesIn pt-page-delay200';
```

anim_out = anim_out_inv = 'pt-page-rotateSlideOut';

anim in = anim in inv = 'pt-page-rotateSlideIn';

Slides

When you go from Home Page to Contact Page then the animations used are collected by the variables **anim_in** and **anim_out**

Where anim_in is the animation used to display the next page

And anim_out is the animation used to hide the current page

Now when you go backwards(From Contact Page to Home Page) the animations used for the transitions are collected by the variables anim_in_inv and anim_out_inv

Where **anim_in_inv** is the same thing as **anim_in** but you may want an inverted effect so you can change the transition classes to your desire.

Same thing apply to **anim_out_inv** which is the inverted hide animation.

For example, the default page transition consist of rotating each page on the left whenever you go from Home to Contact Page and rotating each page on the right whenever you go from Contact to Home Page.

Default page transition code used:

```
anim_in = "pt-page-rotateCubeLeftIn";
anim_out = "pt-page-rotateCubeLeftOut";
```

```
anim_in_inv = "pt-page-rotateCubeRightIn";
anim_out_inv = "pt-page-rotateCubeRightOut";
```

So when you decide what animations you want to use, simply edit variables anim_in, anim_out, anim_inv and anim_out_inv at js/scripts.js file at lines 18-22

All transitions CSS code can be found at css/page_animations.css

Patterns

There are 12 pre-defined patterns located in img/patterns and the default background located in img folder.

To change a pattern change the body style background tag from img/bg.jpg to img/patterns/p1.jpg or img/patterns/p2.jpg etc

Background

Same thing as **Patterns** above just change the background tag of body from **img/bg.jpg** to **img/your-img.jpg** where your-img.jpg to your desired background image

9. Footer

You can edit the footer by locating the <!-- Footer --> comment block

10. Contact Form

You will need to change the sender email address at ajax/ajax.php line 6.

```
$from = 'your@email.com';
```

You can also set the subject of the email being send to you at line 7.

```
$subject = 'Subject';
```

11. Page Button

You can now add links to pages using the below code

```
<a href="#" class="goto_page_btn" data-page="resume">Go to Resume Page</a>
```

You only need to edit data-page attribute to the page ID you want to link it.

You can also change the link name to your choice.

12. Sources & Credits

- Font Awesome
- Fonts: Lato, Fredoka One, Open Sans
- Page Animations
- animate.css
- Bootstrap
- Placeholder images by http://placehold.it/
- Portfolio Images from Themeforest asset library

Some images are not included in the downloaded files.

Again, thank you for downloading my template!

For any help or questions, please contact via the comments section of the item or via the contact form found in my profile here

Lastly, if you liked this template, please don't forget to rate it.

Thank you!

Maxdp