GRIDUS

vCard / CV Resume / Portfolio HTML Template

User's Guide

First of all we would like to thank you for purchasing our template!
If you have any questions that are beyond the scope of this guide please feel free to write us
info@neuethemes.net

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About the Gridus template

Gridus Personal vCard HTML is the professional resume / curriculum vitae theme based on the latest Bootstrap 3.3.7.

This Responsive Template is ideal for:

- personal CV (curriculum vitae) resume website;
- personal portfolio web page;
- freelancer or small business website.

Gridus is the Premium, simple, clean and stylish fully-responsive resume / curriculum vitae HTML template with modern creative design. It is ideal for professional persons, creative studios and companies. Perfect for showing your experience, skills, works, education, clients, expertise, services and awards.

Basic Features

- HTML5 and CSS3 template

- Based on Bootstrap 3.3.7

- Bootstrap Responsive Grid System

- Boxed and Fluid layouts

- Ajax Page load

- Scroll Reveal Animation

- SCSS Source files included

- Working Ajax/PHP Contact Form

- Isotope filtered Masonry Portfolio working with the native Bootstrap columns

- Google Map

- 100% Bootstrap Components Compatible

- All files are well organized and commented

- Crossbrowser Compatible

- SEO Friendly

Template structure

File Structure

layout name (folder)
    assets (folder)
        custom (folder; all custom template files)
            version number (folder)
                css (folder)
                images (folder)
                js (folder)
                php (folder)
                css (folder)
                scss (folder)

        vendor (folder; all files from plugin vendors)
            anicounter (folder)
            feedbackform (folder)
            flaticons (folder)
            headlines (folder)
            hover (folder)
            mfp (folder)
            owl-carousel (folder)
            pjax (folder)
            progressbar (folder)

    blog-2-col.html ("blog with 2 columns" page)
    blog-3-col.html ("blog with 3 columns" page)
    blog-list.html ("blog feed" page)
    blogpost.html ("blog post" page)
    contacts.html ("contacts" page)
    feedback.html ("feedback" page)
    portfolio-2-col-caption.html ("portfolio grid with 2 columns and captions" page)
    portfolio-2-col.html ("portfolio grid with 2 columns" page)
    portfolio-3-col-caption.html ("portfolio grid with 3 columns and captions" page)
    portfolio-3-col.html ("portfolio grid with 3 columns" page)
    portfolio-4-col-caption.html ("portfolio grid with 4 columns and captions" page)
    portfolio-4-col.html ("portfolio grid with 4 columns" page)
    portfolio-item-01.html ("portfolio project" page)
    portfolio-item-02.html ("portfolio project" page)
    portfolio-item-03.html ("portfolio project" page)
    resume.html ("resume" page)
    index.html ("layout's main index" page)

Custom template classes

The Gridus template was built using the Bootstrap framework
http://getbootstrap.com/ and contains the full set of the Bootstrap assets.
All the Bootstrap basic features are applicable to the Gridus HTML template.

For the better and quicker code modification we have set some useful custom css classes.

Basic Colors

Use it for any text tag (h,p) or any other tag
with a text content.
You can easily change all of them in the
style.scss or in style.css

.fontcolor-regular
Default text color (#333333).

.fontcolor-invert
The inverted text color for darker backgrounds (#ffffff).

.fontcolor-medium-light
Medium text color (#eaeaea).

.hovercolor
For "hover" elements (#E84855).

.accent-color
Color for accent elements (#007EA7).

Grey palette

.**color01** (white)
…
.**color32** (close to black)

Colorful palette

.color-red
.color-orange
.color-green
.color-blue
.color-darkblue
.color-cyan
.color-yellow
.color-rose
.color-darkrose

Background colors

Usable for sections and block containers.

.red
.orange
.green
.blue
.darkblue
.cyan
.yellow
.l-grey
.grey

Grey palette backgrounds:

.bg-color01 (white)
…
.bg-color32 (close to black)

Pre-defined blocks

.e-block-big
Big vertical margins/paddings.

.e-block-regular
Default vertical margins/paddings.

.e-block-short
Smaller vertical margins/paddings.

.e-block-null
Zero vertical margins/paddings.

Typography

You can define it to any text tag or container.

Fonts

Regular Font (Raleway)
.font-regular-light
.font-regular-normal
.font-regular-normal-italic
.font-regular-medium
.font-regular-bold

Accident Font Two (Montserrat)
.font-accident-two-light
.font-accident-two-normal
.font-accident-two-medium
.font-accident-two-bold

Text Sizes e.t.c

.small
.extrasmall
.superheading
.uppercase

Layout

Basic
.row-no-padding
.nopadding
Turn off the paddings or/and margins.

Dividers
.dividewhite1
...
.dividewhite10

Define the divider's height from 10 to 100 pixels.

.e-divider-dynamic
Dynamic height divider. It's height is defined via @media depending the screen width.

Heights
.height-100
...
.height-600

Define the element's height in the range from 100 to 600 pixels.

Widths
.fullwidth
.width-30
...
.width-90

Define the element width in range from 100% to 30%.

Position
.e-absolute
.e-relative
.e-fixed

Display
.inline
.block
.inline-block
.e-centered
.hidden

Paddings for Containers
.padding-30
.padding-40
.padding-50
.padding-60

How-to and tips&tricks

1. How to change the Layout mode from boxed to wide?

Open the html page in an editor and find the <body … > tag.
Remove the "boxed" class from it.

2. How to change the color css preset?

Open the html page in an editor and find the <head> .. </head> tag content.
The last line of the <!-- Custom Styles --> block is the color .css file call.
For example:
<link href="../../assets/custom/2.1.0/css/colors/greyscale.css"...

To change the color scheme just change the call to another .css file from the list:

>*blue.css*
>*default.css*
>*green.css*
>*grayscale.css*
>*light.css*
>*morning.css*
>*pastel.css*
>*red.css*

3. How to set up the Google map?

>- Open the assets/custom/js/script.js.
>- Find the /* Google map */ section.
>- Find the following coordinates settings:
>   var $latlng = new google.maps.LatLng(52.5075419, 13.4261419),
>- make changes.

4. How to set up the Google analytics?

>- Open the assets/custom/js/script.js.
>- Find the /* Google Analytics */ section.
>- Uncomment the last two section lines.
>- Fill your GA ID in the'UA-********-**'

5. How to set up the PHP Contact Form?

>- Open the assets/custom/../php/form.php file
>- Find the lines:
>   // Set the recipient email address.
>   // FIXME: Update this to your desired email address.
> $recipient = "your@email.com";
>   // Set the email subject.
> $subject = "New contact from $name";
>- Fill a desired e-mail address and subject