

WP Generator V 1.0.0

WP Generator is a simple ready to use web page generator that uses your own templates or built in templates to generate web pages on your root directory.

It is easy to create, edit or delete web pages with WP generator. The Generator supports PHP, enabling you to create your own PHP files and hence more advanced websites.



Online demo : http://winlogs.com/t_generator

Demo Username : admin

Demo Password : demo

Installation

1. Upload All the files to your server root
2. Open Config.php file and edit the followings
\$_virtual_path = '/home1/winlogsh/public_html/t_generator/'; to your server virtual path
3. change following database settings
define('DBHOST', 'localhost');
define('DBUSER', " ");
define('DBPASS', " ");
define('DBNAME', " ");
4. Open database from phpmyadmin and browse table_config table, and change the value of domain to your domain name
5. It's done. type "http://yourdomain.com/t_generator.php" enter admin as username and winlogs as password
6. enjoy the web page generator V 1.0.0

Creating Template

Creating a template is easy. The default WP Generator consists of four parts: template, images, navigation and css. Css can be included in the template if common css properties are not being used for the web pages. Templates can be found in the template directory.

Template Location : template/default
Files and Folders on default direcotry
Images (Folder)

Images (Folder) have all the images
CSS (Folder)
CSS (Folder) have one file style.css which contains css properties
template.php
template.php contains your template html content
index.php
index.php use for preview purposes
navigation.html
navigation.html contains navigation panel content

To include the navigation.html on template.php you need to use following html comment tag
<!-- BEGIN NAVIGATION -->

<!-- END PHP NAVIGATION -->

wp generator will automatically insert navigation.html to your template when you create web page.

Creating a Web Page

You can do this from create web page link in admin panel. New web page will save on the root directory of you web site. You can not add php tags on the tinymce editor. After you have the saved the page, a link will appear directing you PHP editing.

Editing a Web Page

Once you select web page edit from edit web page link, if your web page contains php scripting it will remove by the tinymce so make sure you click on "**Create PHP content file**" and get back up. Once you've edit the web page html content you need reenter php coding to your page.

NOTE : you dont need to add php code between the html comment <!-- BEGIN NAVIGATION --> <!-- END PHP NAVIGATION --> system will automaticaly add navigation php script even on the edit web page



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