

## Tips, Tricks and Useful Links

1. Sometimes when pages or posts have same name wordpress adds suffix by default for example: If there are two pages with title "home" then in the slugs one of them will be "home-2". If wordpress is adding suffix even when there is just one page or post with that title it is recommended to check the trash if there is any post/page with the same title and delete it permanently.
2. To use the "Pretty Permalinks" feature of wordpress enable the `mod_rewrite` module of Apache Web Server.
3. WordPress won't allow numeric page slug, so to make it work one can use plugins or simply add a suitable letter in front of the numeric slug for example: using 2002 as slug makes it 2002-2 in the slug so we can make it "y2002", here "y" represents year and it works.
4. If you want a post to be on the top of all the posts, it can be achieved by making it a "sticky post", which can be done from "Edit Posts" -> "Make this post sticky".
5. If the changes made during the development are not visible on the website try clearing your browser cache.
6. Tracking visitors is helpful to improve the site; you can achieve this by using plugins like Jetpack and Google Analytics.
7. To make the CSS stylesheet of the website efficient, optimized and clean you can use of the free tools like ProCSSor and CSS Lint.
8. When internal links are used for navigation it is good to highlight the jumped section, which can be achieved by using CSS3 animation properties.
9. ARIA roles should be added to the markup as attributes of element, it improves accessibility. E.g.  
`<header role="banner">`  
`<nav role="navigation">`

## Web Accessibility

<http://make.wordpress.org/accessibility/>  
<http://www.w3.org/WAI/>  
<http://accessibility.psu.edu>  
<http://www.dsdbi.vic.gov.au/home>  
<http://firefox.cita.uiuc.edu>  
<http://msdn.microsoft.com/en-us/magazine/jj863135.aspx>

## Responsive Web Design

<http://blog.teamtreehouse.com/beginners-guide-to-responsive-web-design>  
<http://www.splio.com/responsive/>  
<http://bradfrost.github.io/this-is-responsive/resources.html>  
<http://readwrite.com/2013/04/16/10-developer-tips-to-build-a-responsive-website-infographic#awesm=~odkmmo4Y0j8tTw>

## WordPress

<http://wordpress.org>  
[https://www.digitalocean.com/community/articles/how-to-set-up-mod\\_rewrite](https://www.digitalocean.com/community/articles/how-to-set-up-mod_rewrite)  
<http://yoast.com/wordpress-theme-anatomy/>  
[http://codex.wordpress.org/WordPress\\_Lessons](http://codex.wordpress.org/WordPress_Lessons)  
<http://themeshaper.com/2012/10/22/the-themeshaper-wordpress-theme-tutorial-2nd-edition/>  
<http://perishablepress.com/htaccess-code-for-wordpress-multisite/>

## Tools

<http://firefox.cita.illinois.edu/>  
<https://addons.mozilla.org/en-us/firefox/addon/juicy-studio-accessibility-too/>  
<http://achecker.ca>  
<https://addons.mozilla.org/en-US/firefox/addon/dust-me-selectors/>  
<http://procssor.com>