**GENERATORS:**

* Text Content Generator - [http://www.lipsum.com](http://www.lipsum.com/)
* Favicon Generator - <http://tools.dynamicdrive.com/favicon>
* Data Generator - <https://mockaroo.com/>
* Mobile Mockup Generator - [https://mockuphone.com](https://mockuphone.com/)
* Logo Generator - [https://www.logaster.com](https://www.logaster.com/)
* UUID Generator - <https://www.uuidgenerator.net/>
* Hash Generator - <https://passwordsgenerator.net/sha256-hash-generator/>

**IMAGE RESOURCES:**

* Free Stock Images - [https://www.pexels.com](https://www.pexels.com/)
* Free Stock Images With Great API - <https://unsplash.com/>
* Free- Vectors, mockups - [https://www.freepik.com](https://www.freepik.com/)
* Dummy Image Placeholders - <https://source.unsplash.com/>
* Dummy Image Placeholders - [https://placeholder.com](https://placeholder.com/)
* Free Icons - [https://www.iconfinder.com](https://www.iconfinder.com/)

**CODE OPTIMIZATION:**

* Minify JS & CSS - [http://minifier.org](http://minifier.org/)
* Code Optimization Tools - [https://codebeautify.org](https://codebeautify.org/)
* Code Diff Checker - [https://www.diffchecker.com](https://www.diffchecker.com/)

**CONVERTERS:**

* ES6+ & JSX Compiler - <https://babeljs.io/repl>
* Sass Converter - <https://www.sassmeister.com/>
* Less Converter & More - [http://www.webtoolkitonline.com](http://www.webtoolkitonline.com/)
* Markdown Editor - [https://stackedit.io](https://stackedit.io/)
* Jade Converter - <http://www.html2jade.org/>

**IMAGE COMPRESSION:**

* Compress All Images - <https://compressor.io/compress>
* Compress JPG - <http://jpeg-optimizer.com/>
* Compress PNG - <https://tinypng.com/>

**VALIDATION & COMPATIBILITY:**

* Validate HTML - [https://validator.w3.org](https://validator.w3.org/)
* Validate CSS - <https://jigsaw.w3.org/css-validator>
* Check Browser Compatibility - <https://caniuse.com/>
* ES6+ Compatibility Table - <https://kangax.github.io/compat-table/es6/>

**IN BROWSER CODING:**

* Client Side Code - [https://codepen.io](https://codepen.io/)
* Client Side Code - [https://jsfiddle.net](https://jsfiddle.net/)
* Client Side Code - [http://liveweave.com](http://liveweave.com/)
* Server Side Code - [https://repl.it](https://repl.it/)

**SNIPPET TOOLS:**

* Snippet Manager - [https://gist.github.com](https://gist.github.com/)
* Snippet Manager - [https://pastebin.com](https://pastebin.com/)

**COLOR & DESIGN:**

* Create Color Schemes - [https://color.hailpixel.com](https://color.hailpixel.com/)
* Get Color Schemes of Websites - [http://stylifyme.com](http://stylifyme.com/)
* Create Gradients - [https://uigradients.com](https://uigradients.com/)
* CSS Button Generator - [http://css3buttongenerator.com](http://css3buttongenerator.com/)
* HTML Entity Lookup - <http://entity-lookup.leftlogic.com/>

**RESPONSIVENESS:**

* Device Testing - [http://www.responsinator.com](http://www.responsinator.com/)
* What's My Browser Size - <https://www.webpagefx.com/tools/whats-my-browser-size/>

**WIREFRAME:**

* In Browser Wireframing - [https://app.moqups.com](https://app.moqups.com/)
* Very Basic In Browser Wireframing - [https://wireframe.cc](https://wireframe.cc/)

**SPEED TEST:**

* Speed & Performance Testing - <https://tools.keycdn.com/speed>
* Pingdom Speed Test - <https://tools.pingdom.com/>

**OTHER:**

* Public API Resources - <https://github.com/toddmotto/public-apis?utm_source=mybridge&utm_medium=blog&utm_campaign=read_more>