

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for the_uses.html

Checker Input

Show ☒ source ☐ outline ☐ image report

Options...

Check by Choose File No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Document checking completed. No errors or warnings to show.

Source

```

1. <!DOCTYPE html>↵
2. ↵
3. <html lang="en-GB">↵
4.     <head>↵
5.         <meta charset="UTF-8">↵
6.         <meta name="description" content="The Uses page of the Portable
Application Knowldge website.">↵
7.         <meta name="keywords" content="Portable, Applications, Application,
Knowledge, What, Are, ?">↵
8.         <meta name="viewport" content="width=device-width, initial-
scale=1.0">↵
9.         <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-
awesome.min.css">↵
10.         <title>The Uses</title>↵
11.         <link rel="stylesheet" href="styles/main.css" />↵
12.         <!--[if it IE 9]> <script src="scripts/html5shiv.js"> </script> !
[endif]-->↵
13.         <!--↵
14.             Author: David Tranter - 21187515↵
15.             Organisstion: Birmingham City University↵
16.             Copyright: Copyright 2021↵
17.         -->↵
18.     </head>↵
19.     <body>↵
20.         <header>↵
21.             <nav>↵
22.                 <input type="checkbox" id="hamburger_menu">↵
23.                 <label for="hamburger_menu" class="menu_button">↵
24.                     <i class="fa fa-bars"></i>↵
25.                 </label>↵
26.                 
29.     <ul>
30.         <li><a class="nav_button" href="index.html">Home</a>
</li>
31.         <li><a class="active" href="the_uses.html">The Uses</a>
</li>
32.         <li><a class="nav_button" href="the_how.html">The How</a>
</li>
33.         <li><a class="nav_button"
href="references.html">References</a></li>
34.         <li><a class="nav_button" href="contact_me.html">Contact
Me</a></li>
35.     </ul>
36. </nav>
37. </header>
38. <div class="heading_bar">
39.     <h1>The Uses of Portable Applications</h1>
40. </div>
41. <main>
42.     <section class="p2main">
43.         <h2>What are the Benefits?</h2>
44.         <p class="benefits">
45.             There can be many benefits to using a portable application
over
46.             a more conventional app that requires installation. The
majority
47.             of benefits that you might hear most people discuss are
related
48.             to how easy it can be to transfer the apps between
computer systems
49.             and complete work wherever a user may have access to a
computer.
50.             With the nature of portable apps not needing to be
installed on
51.             the computer device, all a user has to worry about when
using a
52.             computer system is if they have all of the applications
they require
53.             on the storage drive that they are carrying with them. As
the
54.             applications will be able to run directly from the storage
device
55.             and will not need to save any temporary files to the
computers
56.             storage drives or temporary file locations. This benefit
itself
57.             provides a wide range of access to the areas and systems
that a user
58.             can produce work on, just as long as they have the
portable
59.             applications on a storage device that they carry with
them.
60.         </p>
61.         
63.     </section>
64.     <hr class="divider">
65.     <section class="p2second">
66.         <h2>How Easy are they to Use?</h2>
67.         <p class="para_ease">
68.             For many users, portable applications are the way to go.
69.             This is due to how easy it is to use them. Essentially,
they are
70.             exactly like regular applications although they allow a
user to

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71. use them on several different computers and transport all
72. of their ↵ files around on a storage drive. However, not all
73. applications ↵ were designed as portable apps and therefore are not
74. normally ↵ available in that form. A good way to get around this is
75. the use ↵ of a launcher for portable apps that has been developed
76. with the ↵ intention of creating portable versions of regular apps
77. that people ↵ are able to use instead of regular portable app
78. alternatives. ↵ This launcher can be found at PortableApps.com. Thanks to
79. this handy ↵ piece of software, you can now use a wider variety of
80. portable ↵ applications versions that you may already use in day to
81. day work ↵ such as Gimp, Chrome, FireFox and Notepad++ to name a
82. few.↵
83. </p>↵
84. </section>↵
85. <section class="portableapps">↵
86. <h6>PortableApps.com</h6>↵
87. ↵
90. <p class="para_portableapps">↵
91. PortableApps.com is a website that allows you to download
92. an ↵ application launcher that gives you access to hundreds of
93. portable ↵ versions of popular applications.
94. https://portableapps.com/↵
95. </p>↵
96. </section>↵
97. </main>↵
98. <footer>↵
99. <p>Copyright David Tranter 21187515 Birmingham City University
100. 2021</p>↵
101. </footer>↵
102. </body>↵
103. </html>

```

Used the HTML parser.

Total execution time 10 milliseconds.

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