W3C Markup Validation Service

Check the markup (HTML, XHTML, ...) of Web documents

This document was successfully checked as HTML5!

Result:	Passed, **1 warning(s)**
File :	[Choose File] no file selected *Use the file selection box above if you wish to re-validate the uploaded file news.html*
Encoding :	utf-8 · (detect automatically)
Doctype :	HTML5 · (detect automatically)
Root Element:	html

Try now the W3C Validator Suite™ premium service that checks your entire website and evaluates its conformance with W3C open standards to quickly identify those portions of your website that need your attention.

The W3C validators are hosted on server technology donated by HP, and supported by community donations.

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Donate and help us build better tools for a better web.

Options

☑ Show Source   ☐ Show Outline   ⦿ List Messages Sequentially ◯ Group Error Messages by Type

☐ Validate error pages   ☐ Verbose Output   ☐ Clean up Markup with HTML-Tidy

Help on the options is available.

[Revalidate]

Notes and Potential Issues

The following notes and warnings highlight missing or conflicting information which caused the validator to perform some guesswork prior to validation, or other things affecting the output below. If the guess or fallback is incorrect, it could make validation results entirely incoherent. It is *highly recommended* to check these potential issues, and, if necessary, fix them and re-validate the document.

> 🔷 **Using experimental feature:** *HTML5 Conformance Checker.*
>
> The validator checked your document with an experimental feature: *HTML5 Conformance Checker.* This feature has been made available for your convenience, but be aware that it may be unreliable, or not perfectly up to date with the latest development of some cutting-edge technologies. If you find any issues with this feature, please report them. Thank you.

Congratulations

The uploaded document "news.html" was successfully checked as HTML5. This means that the resource in question identified itself as "HTML5" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on validator.nu (HTML5).

Validating CSS Style Sheets

If you use CSS in your document, you can check it using the W3C CSS Validation Service.

Source Listing

Below is the source input I used for this validation:

```
1. <!DOCTYPE html>
2. <html>
3. <head>
4. <meta charset="UTF-8">
5. <title>Kannan Srinivasan</title>
6. <link rel="stylesheet" type="text/css" href="stylesheet.css" />
7. </head>
8. <body>
9. <header>
```

```html
10. <div id="navbar">
11. <ul>
12. <li id="logo">
13. <img src="images/name.png" width="500" alt="Kannan Srinivasan">
14. </li>
15.
16. <li class="navbar-link">
17. <a href="index.html"><img src="images/buttons/homeButton2.png" width="75" height="25"
onmouseover="this.src='images/buttons/homeButton.png'"
onmouseout="this.src='images/buttons/homeButton2.png'" alt="Home"/></a>
18. </li>
19.
20. <li class="navbar-link">
21. <a href="news.html"><img src="images/buttons/newsButton2.png" width="75" height="25"
onmouseover="this.src='images/buttons/newsButton.png'"
onmouseout="this.src='images/buttons/newsButton2.png'" alt="News"/></a>
22. </li>
23.
24. <li class="navbar-link">
25. <a href="awards.html"><img src="images/buttons/awardsButton2.png" width="75" height="25"
onmouseover="this.src='images/buttons/awardsButton.png'"
onmouseout="this.src='images/buttons/awardsButton2.png'" alt="Awards"/></a>
26. </li>
27.
28. <li class="navbar-link">
29. <a href="teaching.html"><img src="images/buttons/teachingButton2.png" width="100" height="25"
onmouseover="this.src='images/buttons/teachingButton.png'"
onmouseout="this.src='images/buttons/teachingButton2.png'" alt="Teaching"/></a>
30. </li>
31.
32. <li class="navbar-link">
33. <a href="publications.html"><img src="images/buttons/publicationsButton2.png" width="150" height="25"
onmouseover="this.src='images/buttons/publicationsButton.png'"
onmouseout="this.src='images/buttons/publicationsButton2.png'" alt="Publications"/></a>
34. </li>
35. </ul>
36. </div>
37. </header>
38.
```

```html
39. <div id="news_content">
40. <table>
41. <tr>
42. <th style="text-align: right;" class="h1">Date</th>
43. <th class="h1">Story</th>
44. </tr>
45. <tr>
46. <td class="news"><b>September 2013:</b></td>
47. <td>Our paper on Relative Scheduling is accepted to appear at CoNext 2013.</td>
48. </tr>
49. <tr>
50. <td class="news"><b>August 2013:</b></td>
51. <td>Excellent Performance Award by the Department of Computer Science and Engineering.</td>
52. </tr>
53. <tr>
54. <td> </td>
55. <td>Our project "Leveraging Physical Layer Advances for the Next Generation Distributed Wireless Channel Access Protocols" (with Prof. Sinha and Prof. P. R. Kumar) was funded by NSF.</td>
56. </tr>
57. <tr>
58. <td class="news"><b>July 2013:</b></td>
59. <td>Our work on Rapid Concurrent Transmission Coordination in Full Duplex Networks has been accepted into ICNP 2013.</td>
60. </tr>
61. <tr>
62. <td> </td>
63. <td>Our full duplex system work is funded by DoD-NSA.</td>
64. </tr>
65. <tr>
66. <td class="news"><b>June 2013:</b></td>
67. <td>Our research group gets a new website: <a href="http://www.cse.ohio-state.edu/~kannan/cosyne/">Communications Systems and Networking Research Group (CoSyNe)</a></td>
68. </tr>
69. <tr>
70. <td> </td>
71. <td>Our work on Packet recovery in Enterprise WLANs, Symphony has been accepted into Mobicom 2013.</td>
```

72. </tr>

73. <tr>

74. <td class="news">May 2013:</td>

75. <td>Our work on Low Power Counting won Best Paper Runner-Up in IPSN 2013.</td>

76. </tr>

77. <tr>

78. <td class="news">March 2013:</td>

79. <td>Kannan Srinivasan won NSF Career Award.</td>

80. </tr>

81. <tr>

82. <td class="news">February 2013:</td>

83. <td>Our work on Interference Alignment has been accepted into MobiHoc 2012.</td>

84. </tr>

85. </table>

86. </div>

87. </body>

88. </html>

↑ TOP