

Nu Html Checker

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

Showing results for addTaskMember.blade.php

Checker Input

Show ☒ source ☐ outline ☐ image report [Options...](#)

Check by [file upload](#) [Escolher ficheiro](#) Nenhum ficheiro selecionado

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

[Check](#)

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

[Message Filtering](#)

1. **Error** The character encoding was not declared. Proceeding using `windows-1252`.

2. **Error** Non-space characters found without seeing a doctype first. Expected `<!DOCTYPE html>`.

[From line 1, column 1; to line 1, column 23](#)

```
@extends('layouts.app')@sec
```

3. **Error** Element `head` is missing a required instance of child element `title`.

[From line 1, column 1; to line 1, column 23](#)

```
@extends('layouts.app')@sec
```

Content model for element `head`:

If the document is [an iframe srcdoc document](#) or if title information is available from a higher-level protocol: Zero or more elements of [metadata content](#), of which no more than one is a `title` element and no more than one is a `base` element.

Otherwise: One or more elements of [metadata content](#), of which exactly one is a `title` element and no more than one is a `base` element.

4. **Error** Bad value `{{ url('/homepage') }}` for attribute `href` on element `a`: Illegal character in path segment: `{` is not allowed.

[From line 8, column 10; to line 8, column 107](#)

```
<h1> <a href="{{ url('/homepage') }}" style="color: black; text-decoration:none; font-size:xxx-large;"> <img
```

5. **Error** An `img` element must have an `alt` attribute, except under certain conditions. For details, consult [guidance on providing text alternatives for images](#).

[From line 8, column 109; to line 9, column 101](#)

```
-large;">  PROJE
```

6. **Error** Start tag `body` seen but an element of the same type was already open.

[From line 21, column 1; to line 21, column 6](#)

```
/header><<body>
```

7. **Error** Stray start tag `thead`.

[From line 26, column 13; to line 26, column 19](#)

```
<thead>
```

8. **Error** Stray start tag `tr`.

[From line 27, column 17; to line 27, column 20](#)

```
<tr>
```

9. **Error** Stray end tag `tr`.

[From line 28, column 17; to line 28, column 21](#)

```
</tr>
```

10. **Error** Stray end tag `thead`.

[From line 29, column 13; to line 29, column 20](#)

```
</thead>
```

11. **Error** Stray start tag `tbody`.

[From line 30, column 13; to line 30, column 19](#)

```
<tbody>
```

12. **Error** Stray start tag `tr`.

[From line 32, column 17; to line 32, column 20](#)

```
<tr>
```

13. **Error** Bad value `{{ route('removeTaskUser') }}` for attribute `action` on element `form`: Illegal character in path segment: `{` is not allowed.

[From line 39, column 21; to line 39, column 102](#)

```
<form method="POST" action="{{ route('removeTaskUser') }}"
class="removeUserForm">
```

14. **Error** Bad value `{{ route('taskInsert') }}` for attribute `action` on element `form`: Illegal character in path segment: `{` is not allowed.

[From line 47, column 21; to line 47, column 95](#)

```
<form method="POST" action="{{ route('taskInsert') }}"
class="addUserForm">
```

15. **Error** Stray end tag `tr`.

[From line 54, column 17; to line 54, column 21](#)

```
</tr>
```

16. **Error** Stray end tag `tbody`.

[From line 83, column 13; to line 83, column 20](#)

```
</tbody>
```

17. **Error** Non-space character after body.

[From line 93, column 1; to line 93, column 10](#)

```
/body>@endsection
```

18. **Fatal Error** Cannot recover after last error. Any further errors will be ignored.

[From line 93, column 1; to line 93, column 10](#)

```
/body>@endsection
```

Document checking completed.

Source

```
1. @extends('layouts.app')
2.
3. @section('title', 'addTaskMember')
4.
5. @section('content')
6.
7. <header>
8.     <h1> <a href="{{ url('/homepage') }}" style="color: black; text-
decoration:none; font-size:xxx-large;">  PROJETATU</a></h1>
10.     <h4>Add Users to Task: {{$task->name}}</h4>
11.     <h4><button onclick="refreshPage()">Apply Changes</button></h4>
12.
13.     <script>
14.         function refreshPage() {
15.             location.reload();
16.         }
17.     </script>
18.
19. </header>
```

```

20.  ↵
21.  <body>↵
22.  ↵
23.      <div class="project-list">↵
24.          <div class="project-list-container">↵
25.  ↵
26.              <thead>↵
27.                  <tr>↵
28.                  </tr>↵
29.              </thead>↵
30.              <tbody>↵
31.                  @foreach ($usersInProject->except(Auth::id()) as $user)↵
32.                      <tr>↵
33.                          <h5>{{ $user->name }} </h5>↵
34.  ↵
35.                          |↵
36.  ↵
37.                          @if (in_array($user->id, $usersInTask))↵
38.                          &#x2705;↵
39.                          <form method="POST" action="{ route('removeTaskUser') }"↵
class="removeUserForm">↵
40.                              @csrf↵
41.                              @method('DELETE')↵
42.                              <input type="hidden" name="user_id" value="{ $user->id↵
}}">↵
43.                              <input type="hidden" name="task_id" value="{ $task->id↵
}}">↵
44.                              <button type="submit">Remove</button>↵
45.                          </form>↵
46.                          @else↵
47.                          <form method="POST" action="{ route('taskInsert') }"↵
class="addUserForm">↵
48.                              @csrf↵
49.                              <input type="hidden" name="user_id" value="{ $user->id↵
}}">↵
50.                              <input type="hidden" name="task_id" value="{ $task->id↵
}}">↵
51.                              <button type="submit">Add</button>↵
52.                          </form>↵
53.                          @endif↵
54.                      </tr>↵
55.                  @endforeach↵
56.  ↵
57.              <script↵
src="https://cdn.jsdelivr.net/npm/axios/dist/axios.min.js"></script>↵
58.              <script>↵
59.                  // Add click event listeners for both Add and Remove
forms↵
60.                  document.querySelectorAll('.addUserForm,
.removeUserForm').forEach(form => {↵
61.                      form.addEventListener('submit', function (event) {↵
62.                          event.preventDefault();↵
63.  ↵
64.                          const formData = new FormData(form);↵
65.  ↵
66.                          axios.post(form.action, formData)↵
67.                              .then(response => {↵
68.                                  // Handle the response if needed↵
69.                                  console.log(response.data);↵
70.                                  // Optionally update the page content
without reloading↵
71.                                  })↵
72.                                  .catch(error => {↵
73.                                      // Handle errors if any↵
74.                                      console.error(error);↵
75.                                  });↵
76.                              });↵
77.                          });↵
78.  ↵
79.              </script>↵
80.  ↵

```

```
81. ↵
82. ↵
83.         </tbody>↵
84. ↵
85.         </div>↵
86.     </div>↵
87. ↵
88. ↵
89. </body>↵
90. ↵
91. ↵
92. ↵
93. @endsection
```

Used the HTML parser.

Total execution time 14 milliseconds.

[About this checker](#) • [Report an issue](#) • Version: 23.11.28