Nu Html Checker

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

Showing results for Projects.vue

Checker Input

Show ☐ source ☐ outline ☐ image report [Options…]

Check by [file upload ⌄] [Choisir un fichier] Aucun fichier choisi

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. **Warning** Consider adding a `lang` attribute to the `html` start tag to declare the language of this document.

   From line 1, column 1; to line 1, column 10

   `<template>↵   <s`

   For further guidance, consult Declaring the overall language of a page and Choosing language tags.

   If the HTML checker has misidentified the language of this document, please file an issue report or send e-mail to report the problem.

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

3. **Error** Start tag seen without seeing a doctype first. Expected `<!DOCTYPE html>`.

   From line 1, column 1; to line 1, column 10

   `<template>↵   <s`

4. **Warning** Attribute `:key` is not serializable as XML 1.0.

   From line 5, column 5; to line 5, column 85

   `ner">↵     <div class="project-content" v-for="(project, index) in projects" :key="index"   >↵`

5. **Warning** Attribute `@click` is not serializable as XML 1.0.

   From line 6, column 7; to line 6, column 59

   `>↵          <div @click="openModal(project)" class="project btn">↵`

6. **Warning** Attribute `:src` is not serializable as XML 1.0.

   From line 8, column 9; to line 11, column 10

   `>↵          <img↵             :src="project.picture"↵          alt="{{ project.pictureDescription }}"↵          />↵`

7. **Info** Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.

   From line 8, column 9; to line 11, column 10

   `>↵          <img↵             :src="project.picture"↵          alt="{{ project.pictureDescription }}"↵          />↵`

8. **Warning** Attribute `:isopen` is not serializable as XML 1.0.

   From line 15, column 5; to line 19, column 5

   `/div>↵     <Modal↵       :isOpen="isModalOpened"↵        @modal-close="closeModal"↵        :project="selectedProject"↵     >↵       <`

9. **Warning** Attribute `@modal-close` is not serializable as XML 1.0.

   From line 15, column 5; to line 19, column 5

   `/div>↵     <Modal↵       :isOpen="isModalOpened"↵        @modal-close="closeModal"↵        :project="selectedProject"↵     >↵       <`

10. **Warning** Attribute `:project` is not serializable as XML 1.0.

    From line 15, column 5; to line 19, column 5

    `/div>↵     <Modal↵       :isOpen="isModalOpened"↵        @modal-close="closeModal"↵        :project="selectedProject"↵     >↵       <`

11. **Error** Attribute `setup` not allowed on element `script` at this point.

    From line 24, column 1; to line 24, column 14

    `emplate>↵↵<script setup>↵   imp`

    Attributes for element script:

    Global attributes

    src — Address of the resource

    type — Type of script

    nomodule — Prevents execution in user agents that support module scripts

    async — Execute script when available, without blocking while fetching

    defer — Defer script execution

    crossorigin — How the element handles crossorigin requests

    integrity — Integrity metadata used in *Subresource Integrity* checks [SRI]

    referrerpolicy — Referrer policy for fetches initiated by the element

blocking — Whether the element is [potentially render-blocking](#)

fetchpriority — Sets the [priority](#) for [fetches](#) initiated by the element

12. **Error** **Attribute** `scoped` **not allowed on element** [style](#) **at this point.**

From line 78, column 1; to line 78, column 14

`/script>↵↵<style scoped>↵↵sect`

Attributes for element [style](#):

    [Global attributes](#)

    [media](#) — Applicable media

    [blocking](#) — Whether the element is [potentially render-blocking](#)

    Also, the [title](#) attribute [has special semantics](#) on this element: [CSS style sheet set name](#)

13. **Error** **Element** [head](#) **is missing a required instance of child element** `title`.

At line 115, column 1

`↵</style>↵↵`

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.

Document checking completed.

Used the HTML parser.

Total execution time 3 milliseconds.