The Front-End Checklist

■ The Front-End Checklist Application is perfect for modern websites and meticulous developers! ★ Generated on http://frontendchecklist.io ★

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HEAD

72 % Head items are ✓

- Doctype: The Doctype is HTML5 and is at the top of all your HTML pages.
- Charset: The charset declared (UTF-8) is declared correctly.
- Viewport: The viewport is declared correctly.
- Title: A title is used on all pages
- Description: A meta description is provided, it is unique and doesn't possess more than 150 characters.
- Favicons: Each favicon has been created and displays correctly.
- Apple Web App Meta: Apple meta-tags are present.
- Windows Tiles: Windows tiles are present and linked.
- Canonical: Use rel="canonical" to avoid duplicate content.
- Language attribute: The <code>lang</code> attribute of your website is specified and related to the language of the current
 page.
- Direction attribute: The direction of lecture is specified on the html tag (It can be used on another HTML tag).
- Z Alternate language: The language tag of your website is specified and related to the language of the current page.
- Conditional comments: Conditional comments are present for IE if needed.
- RSS feed: If your project is a blog or has articles, an RSS link was provided.
- Inline critical CSS: The inline critical CSS is correctly injected in the HEAD.
- CSS order: All CSS files are loaded before any JavaScript files in the HEAD
- Facebook Open Graph:
- Twitter Card:

HTML

12 % HTML items are ✓

- TTML5 Semantic Elements: HTML5 Semantic Elements are used appropriately (header, section, footer, main...).
- Error pages: Error 404 page and 5xx exist
- Noopener: In case you are using external links with target="_blank", your link should have a rel="noopener" attribute to
 prevent tab nabbing. If you need to support older versions of Firefox, use rel="noopener noreferrer"
- Clean up comments: Unnecessary code needs to be removed before sending the page to production.
- W3C compliant: All pages need to be tested with the W3C validator to identify possible issues in the HTML code.

Made with ♥ by David Dias ("The")

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