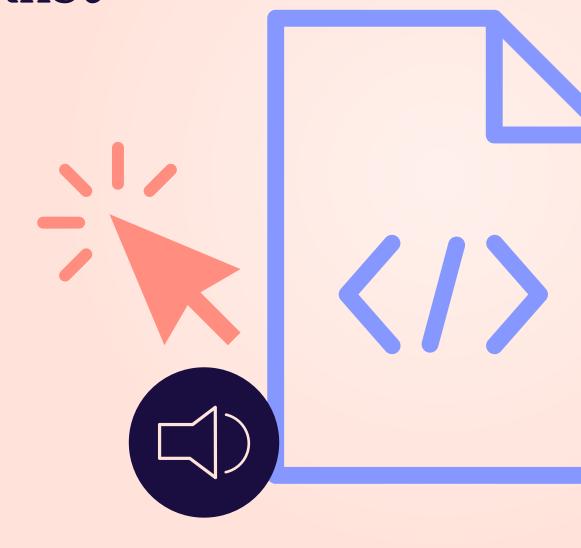


Web Content Accessibility Guidelines (WCAG) Checklist



CHECKLIST

Web Content Accessibility Guidelines (WCAG) Checklist

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Last Review	
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Accessibility is becoming a must for companies looking to succeed in such a diverse market and websites are no different. To guarantee that websites and digital material are accessible to people with impairments, the Web Content Accessibility Guidelines (WCAG) were developed. Let's review how to ensure your website is WCAG compliant:

Navigation and Structure	Text, Images & Colour
Incorporate clear and consistent navigation.	 Provide alternative text for all images, including icons and logos.
☐ Follow a hierarchy of headings and subheadings	Ç .
to organise the content.	 Ensure that alternative text describes the image content clearly and concisely, enabling users
Implement accessible design patterns, such as skip links or keyboard shortcuts, to facilitate navigation for users with disabilities.	with visual impairments to understand the content.
	 Offer readable font sizes and styles, with
□ Ensure users can navigate through interactive elements, such as menus and buttons, using the Tab key.	sufficient line spacing and contrast to ensure readability for all users.
	☐ Minimise or eliminate text embedded within
☐ Use semantic HTML elements, such as <header>, <nav>, <main>, <footer>, to</footer></main></nav></header>	images to aid screen readers in interpreting text.
structure content logically.	 Consider providing resizable text options for users who may need to adjust the font size for
Multimedia Content	readability.
 Include captions or transcripts for all audio and video content, enabling users with hearing impairments to access the content. 	 Ensure sufficient colour contrast between text and background colours to make content readable for users with low vision or colour blindness.
User Access & Permissions	
☐ Programmatically label form fields properly so	
that screen readers can accurately announce them to users.	