

Report for: [Mrs Smith's Cottage](#)  
Crawl done at: Fri, 06 Nov 2020 15:50

## Accessibility Checks Report

Overall Accessibility compliance status 99.89%

### Crawl information

Pages scanned	73
Pages with issues	3
Total issues	9

Success criteria	Guideline	Classification	Appears on pages
A All <code>img</code> elements have an <code>alt</code> attribute.	1.1.1	error	0
A Alt text is not the same as the filename unless a author has confirmed it is correct.	1.1.1	warning	0
A Image Alt text is short.	1.1.1	review	0
A Alt text for all <code>img</code> elements is not placeholder text unless author has confirmed it is correct.	1.1.1	warning	0
A Alt text for all <code>img</code> elements used as source and href is not empty when there is no other text in the anchor.	1.1.1	error	0
A A long description is used for each <code>img</code> element that does not have Alt text conveying the same information as the image.	1.1.1	review	0
A "Alt text for all <code>img</code> elements is the empty string ("") if the image is decorative."	1.1.1	review	0

Success criteria	Guideline	Classification	Appears on pages
A <code>applet</code> contains a text equivalent in the <code>alt</code> attribute of the <code>applet</code> .	1.1.1	review	0
A <code>applet</code> contains a text equivalent in the body of the <code>applet</code> .	1.1.1	review	0
A "All <code>input</code> elements with a <code>type</code> attribute value of "image" have an <code>alt</code> attribute."	1.1.1	error	0
A "Alt text for all <code>input</code> elements with a <code>type</code> attribute value of "image" identifies the purpose or function of the image."	1.1.1	review	0
A "Alt text for all <code>input</code> elements with a <code>type</code> attribute value of "image" is less than 100 characters (English) or the user has confirmed that the Alt text is as short as possible."	1.1.1	warning	0
A Image used in <code>input</code> element - Alt text should not be placeholder text.	1.1.1	warning	0
A All <code>area</code> elements have an <code>alt</code> attribute.	1.1.1	error	0
A Alt text for all <code>area</code> elements identifies the link destination.	1.1.1	review	0
A <code>area</code> link to sound file must have text transcript.	1.1.1	warning	0
A All <code>objects</code> contain a text equivalent of the <code>object</code> .	1.1.1	review	0
A All <code>embed</code> elements have an associated <code>noembed</code> element that contains a text equivalent to the <code>embed</code> element.	1.1.1	error	0
A Alt text for all <code>img</code> elements that are not used as source anchors conveys the same information as the image.	1.1.1	review	0
A "Alt text for all <code>input</code> elements with a <code>type</code> attribute value of "image" contains all non-decorative text in the image."	1.1.1	review	0
A Alt text for all <code>area</code> elements contains all non-decorative text in the image area.	1.1.1	review	0
A "All <code>input</code> elements, except those with with a <code>type</code> attribute value of "image", do not have an <code>alt</code> attribute."	1.1.1	error	0

Success criteria	Guideline	Classification	Appears on pages
A "title attribute for all <code>img</code> elements is absent or the empty string ("") if the image is decorative."	1.1.1	review	0
A Sound file must have a text transcript.	1.2.1	review	0
A Links to multimedia require a text transcript.	1.2.1	warning	0
A Links to multimedia have a link to text alternative.	1.2.1	warning	0
A <code>object</code> link to multimedia file require equivalent alternatives (e.g., captions or auditory descriptions of the visual track).	1.2.3	review	0
A <code>object</code> may require a long description.	1.2.3	review	0
A "All <code>input</code> elements, type of "text", have an explicitly associated label."	1.3.1	error	3
A All <code>p</code> elements are not used as headers.	1.3.1	warning	0
A All <code>select</code> elements have an explicitly associated label.	1.3.1	error	3
A All <code>textarea</code> elements have an explicitly associated label.	1.3.1	error	0
A All <code>textarea</code> elements have a label that is positioned close to control.	1.3.1	review	0
A All complex data tables have a summary.	1.3.1	review	0
A All data table summaries contain text.	1.3.1	error	0
A All layout tables have an empty <code>summary</code> attribute or no <code>summary</code> attribute.	1.3.1	error	0
A All layout tables do not contain <code>caption</code> elements.	1.3.1	error	0
A "All <code>input</code> elements, type of "password", have an explicitly associated label."	1.3.1	error	0
A "All <code>input</code> elements, type of "checkbox", have an explicitly associated label."	1.3.1	error	0
A "All <code>input</code> elements, type of "file", have an explicitly associated label."	1.3.1	error	0

	Success criteria	Guideline	Classification	Appears on pages
A	"All <code>input</code> elements, <code>type</code> of "radio", have an explicitly associated <code>label</code> ."	1.3.1	error	0
A	"All <code>input</code> elements, <code>type</code> of "password", have a label that is positioned close to the control."	1.3.1	review	0
A	"All <code>input</code> elements, <code>type</code> of "checkbox", have a label that is positioned close to the control."	1.3.1	review	0
A	"All <code>input</code> elements, <code>type</code> of "file", have a label that is positioned close to the control."	1.3.1	review	0
A	"All <code>input</code> elements, <code>type</code> of "radio", have a label that is positioned close to the control."	1.3.1	review	0
A	All data tables contain <code>th</code> elements.	1.3.1	review	0
A	All layout tables do not contain <code>th</code> elements.	1.3.1	review	0
A	All data tables contain a <code>caption</code> unless the table is identified within the document.	1.3.1	review	0
A	<code>pre</code> element should not be used to create tabular layout.	1.3.1	review	0
A	All radio button groups are marked using <code>fieldset</code> and <code>legend</code> elements.	1.3.1	error	0
A	All data table summaries describe navigation and structure of the table.	1.3.1	review	0
A	"All <code>input</code> elements, <code>type</code> of "radio", have a <code>label</code> containing text."	1.3.1	error	0
A	"All <code>input</code> elements, <code>type</code> of "checkbox", have a <code>label</code> containing text."	1.3.1	error	3
A	"All <code>input</code> elements, <code>type</code> of "password", have a <code>label</code> containing text."	1.3.1	error	0
A	All <code>select</code> elements have a label that contains text.	1.3.1	error	0
A	All <code>select</code> elements have a label that is positioned close to the control.	1.3.1	review	0
A	"All <code>input</code> elements, <code>type</code> of "text", have a label that is positioned close to the control."	1.3.1	review	0

	Success criteria	Guideline	Classification	Appears on pages
A	All <code>textarea</code> elements have a <code>label</code> containing text.	1.3.1	error	0
A	"All <code>input</code> elements, <code>type</code> of "text", have a <code>label</code> containing text."	1.3.1	error	0
A	"All <code>input</code> elements, <code>type</code> of "file", have a <code>label</code> containing text."	1.3.1	error	0
A	Use <code>thead</code> to group repeated table headers, <code>tfoot</code> for repeated table footers, and <code>tbody</code> for other groups of rows.	1.3.1	review	0
A	Use <code>colgroup</code> and <code>col</code> elements to group columns.	1.3.1	review	0
A	Table markup is used for all tabular information.	1.3.1	review	0
A	Table captions identify the table.	1.3.1	review	0
A	Table summaries do not duplicate the table captions.	1.3.1	error	0
A	Data tables that contain both row and column headers use the <code>scope</code> attribute to identify cells.	1.3.1	error	0
A	Data tables that contain more than one row/column of headers use the <code>id</code> and <code>headers</code> attributes to identify cells.	1.3.1	error	0
A	All checkbox groups are marked using <code>fieldset</code> and <code>legend</code> elements.	1.3.1	error	0
A	All visual lists are marked.	1.3.1	review	0
A	Unicode right-to-left marks or left-to-right marks are used whenever the HTML bidirectional algorithm produces undesirable results.	1.3.1	review	0
A	All changes in text direction are marked using the <code>dir</code> attribute.	1.3.1	review	0
A	All layout <code>tables</code> make sense when linearized.	1.3.3	review	0
A	All text references do not use <code>shape</code> , <code>size</code> , or <code>relative position</code> alone.	1.3.3	review	0
A	For all <code>img</code> elements, text does not refer to the image by color alone.	1.4.1	review	0

Success criteria	Guideline	Classification	Appears on pages
A <code>applet</code> should not use color alone.	1.4.1	review	0
A <code>input</code> should not use color alone.	1.4.1	review	0
A <code>object</code> must not use color alone.	1.4.1	review	0
A Color alone should not be used in the <code>script</code> .	1.4.1	review	0
A The luminosity contrast ratio between text and background color in all images is at least 5:1.	1.4.1	review	0
A All text colors or no text colors are set.	1.4.1	error	0
A Alt text for all <code>img</code> elements contains all text in the image unless the image text is decorative or appears elsewhere in the document.	1.4.5	review	0
A <code>applet</code> user interface must be accessible.	2.1.1	review	0
A <code>object</code> user interface must be accessible - (codebase).	2.1.1	review	0
A User interface for <code>script</code> must be accessible.	2.1.1	review	0
A All <code>onclick</code> event handlers have corresponding keyboard-specific functions.	2.1.1	review	0
A All <code>onmousedown</code> event handlers have an associated <code>onkeydown</code> event handler.	2.1.1	error	0
A All <code>onmousemove</code> event handlers have corresponding keyboard-specific functions.	2.1.1	review	0
A All <code>onmouseout</code> event handlers have an associated <code>onblur</code> event handler.	2.1.1	error	0
A All <code>onmouseover</code> event handlers have an associated <code>onfocus</code> event handler.	2.1.1	error	0
A All <code>onmouseup</code> event handlers have an associated <code>onkeyup</code> event handler.	2.1.1	error	0
A <code>applet</code> provides a keyboard mechanism to return focus to the parent window.	2.1.2	review	0
A <code>object</code> provides a keyboard mechanism to return focus to the parent window.	2.1.2	review	0

Success criteria	Guideline	Classification	Appears on pages
A <code>embed</code> provides a keyboard mechanism to return focus to the parent window.	2.1.2	review	0
A Keyboard shortcuts are implemented in a changeable and safe manner	2.1.4	review	0
A Meta refresh is not used with a time-out.	2.2.1	error	0
A <code>blink</code> element is not used.	2.2.2	error	0
A <code>marquee</code> element is not used.	2.2.2	error	0
A Auto-redirect must not be used.	2.2.2	error	0
A All <code>img</code> elements have associated images that do not flicker.	2.3.1	review	0
A <code>applets</code> cause screen flicker.	2.3.1	review	0
A All <code>objects</code> do not flicker.	2.3.1	review	0
A <code>script</code> should not cause screen flicker.	2.3.1	review	0
A "A "skip to content" link appears on all pages with blocks of material prior to the main document."	2.4.1	review	0
A All <code>frames</code> have a <code>title</code> attribute.	2.4.1	error	0
A All <code>frame titles</code> identify the purpose or function of the <code>frame</code> .	2.4.1	review	0
A ASCII art should have a skipover link.	2.4.1	warning	0
A All groups of links with a related purpose are marked.	2.4.1	review	0
A Document contains a <code>title</code> element.	2.4.2	error	0
A <code>title</code> contains text.	2.4.2	error	0
A <code>title</code> is short.	2.4.2	warning	0
A <code>title</code> is not placeholder text.	2.4.2	warning	0
A <code>title</code> describes the document.	2.4.2	review	0
A Link text is meaningful when read out of context.	2.4.4	review	0

Success criteria	Guideline	Classification	Appears on pages
A Suspicious link text.	2.4.4	warning	0
A Each source anchor contains text.	2.4.4	error	0
A Content can be operated using simple inputs on a wide range of pointing devices.	2.5.1	review	0
A Functionality that can be operated using a single pointer, is implemented in a safe manner.	2.5.2	review	0
A User interface components with labels that include text or images of text has the text that is presented visually contained in the name.	2.5.3	review	0
A Functionality that can be operated by device motion or user motion can also be operated by user interface.	2.5.4	review	0
A Functionality that can be operated by device motion or user motion can be disabled to prevent an accidental actuation.	2.5.4	review	0
A Document has required <code>lang</code> attribute(s).	3.1.1	error	0
A Document has valid language code.	3.1.1	error	0
A Reading order direction is marked using the <code>html</code> element's <code>dir</code> attribute if the document's primary language is read right to left.	3.1.1	error	0
A Loading the web page does not cause a new window to open.	3.2.1	review	0
A <code>area</code> should not open new window without warning.	3.2.2	warning	0
A All <code>select</code> elements do not cause an extreme change in context.	3.2.2	warning	0
A Change of context occurs only by user activation unless a warning is provided.	3.2.2	review	0
A All form submission error messages identify any empty required fields.	3.3.1	review	0
A Each <code>input</code> element has only one associated label.	3.3.2	error	0



Success criteria	Guideline	Classification	Appears on pages
A Each label associated with an <code>input</code> element contains text.	3.3.2	error	0
A Each label describes its associated <code>input</code> element.	3.3.2	review	0
A "All <code>input</code> elements, <code>type</code> of "file", have a label that describes the purpose or function of the control."	3.3.2	review	0
A All <code>select</code> elements have a label that describes the purpose or function of the control.	3.3.2	review	0
A "All <code>input</code> elements, <code>type</code> of "password", have a label that describes the purpose or function of the control."	3.3.2	review	0
A "All <code>input</code> elements, <code>type</code> of "text", have a label that describes the purpose or function of the control."	3.3.2	review	0
A "All <code>input</code> elements, <code>type</code> of "checkbox", have a label that describes the purpose or function of the control."	3.3.2	review	0
A "All <code>input</code> elements, <code>type</code> of "radio", have a label that describes the purpose or function of the control."	3.3.2	review	0
A All <code>form</code> fields that are required are indicated to the user as required.	3.3.2	review	0
A <code>id</code> attributes must be unique.	4.1.1	error	0
A Content is not restricted to a single display orientation.	1.3.4	review	0
A The purpose of each input field collecting information about the user can be programmatically determined.	1.3.5	review	0
A Scrolling in more than one direction is not necessary for small displays and zoomed content.	1.4.10	review	0
A The visual presentation of UI and graphics components have a contrast ratio of at least 3:1 against adjacent color(s).	1.4.11	review	0

Success criteria	Guideline	Classification	Appears on pages
A No loss of content or functionality occurs when A changing certian text style properties.	1.4.12	review	0
A Additional content that appears and disappears A in coordination with keyboard focus or pointer h A over does not obstruct operation.	1.4.13	review	0
A Provide sufficient contrast between text and bac A kground colours.	1.4.3	error	0
A Visited link text colour must contrast sufficiently A with its background colour.	1.4.3	review	0
A Active link text colour must contrast sufficiently A with its background colour.	1.4.3	review	0
A Selected link text colour must contrast sufficientl A y with its background colour.	1.4.3	review	0
A Link text colour must contrast sufficiently with its A background colour.	1.4.3	error	0
A <b>b</b> (bold) element is not used. A	1.4.4	error	0
A <i>i</i> (italic) element is not used. A	1.4.4	error	0
A <code>basefont</code> must not be used. A	1.4.4	error	0
A <code>font</code> must not be used. A	1.4.4	error	0
A Sites must have a site map. A	2.4.5	review	0
A The header following an h1 is h1 or h2. A	2.4.6	error	0
A The header following an h2 is h1, h2 or h3. A	2.4.6	error	0
A The header following an h3 is h1, h2, h3 or h4. A	2.4.6	error	0
A The header following an h4 is h1, h2, h3, h4 or h A 5.	2.4.6	error	0

Success criteria	Guideline	Classification	Appears on pages
A The header following an <code>h5</code> is <code>h6</code> or any header less than <code>h6</code> .	2.4.6	error	0
A All <code>h1</code> elements are not used for formatting.	2.4.6	review	0
A All <code>h2</code> elements are not used for formatting.	2.4.6	review	0
A All <code>h3</code> elements are not used for formatting.	2.4.6	review	0
A All <code>h4</code> elements are not used for formatting.	2.4.6	review	0
A All <code>h5</code> elements are not used for formatting.	2.4.6	review	0
A All <code>h6</code> elements are not used for formatting.	2.4.6	review	0
A Words and phrases not in the document's primary language are marked.	3.1.2	review	0
A Repeated blocks of content appear in the same frame within the <code>frameset</code> .	3.2.3	review	0
A The tab order specified by <code>tabindex</code> attributes follows a logical order.	3.2.3	review	0
A Repeated components appear in the same relative order each time they appear.	3.2.3	review	0
A List items must not be used to format text.	3.2.4	warning	0
A <code>blockquote</code> must not be used for indentation.	3.2.4	review	0
A Use the <code>blockquote</code> element to mark-up quotations.	3.2.4	review	0
A All form submission error messages provide assistance in correcting the error.	3.3.3	review	0
A Form submission data is presented to the user before final acceptance for all irreversible transactions.	3.3.4	review	0

<b>Success criteria</b>	<b>Guideline</b>	<b>Classification</b>	<b>Appears on pages</b>
A Information deleted using a web page can be re A covered.	3.3.4	review	0
A Status messages can be programmatically dete A rmined through role or properties.	4.1.3	review	0