Politesi

Politecnico di Milano

Analisi

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POLITECNICO MILANO 1863

Sfog ! Info e Contatti

Cerca in POLITESI ! Area riser !

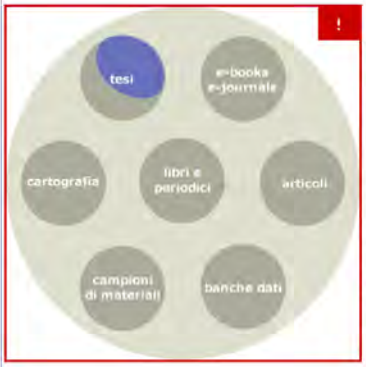
Biblioteche e Archivi

H3

POLITesi - Archivio digitale delle tesi di laurea e di dottorato

1

TESI DI LAUR 2 MAGISTRALE TESI DI 3 TORATO



Archivio Digitale delle Tesi del Politecnico di Milano

H3

L'archivio contiene

- tutte le tesi di Laurea Magistrale dalla sessione di luglio 2010
- tutte le tesi di dottorato dal 2012

La pubblicazione delle tesi nell'archivio avviene di norma entro 60 giorni dalla data di discussione.

Le tesi di laurea e di dottorato precedenti sono reperibili nel Catalo 4 Ateneo e consultabili (in formato cartaceo o digitale in rete locale) secondo i regolamenti delle biblioteche che le conservano.
Per interrogare l'intero patrimonio delle tesi usa S 5 I.

Consultazione

H3

E' possibile esplorare l'archivio scorrendo le liste tematiche (titolo, autore, data ecc.) o effettuare una ricerca semplice/avanzata cliccando sulle funzioni del menù a sinistra.
E' possibile effettuare l'esplorazione per liste o la ricerca avanzata sia in tutto l'archivio POLITesi che nelle singole collezioni "Tesi di dottorato" e "Tesi di laurea magistrale".
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Page	Toolkit Level	Checkpoint	WCAG Level	Rule	Issue	Element
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	RPT_Html_SkipNav	Verify there is a way to bypass blocks of content that are repeated on multiple Web pages	html
https://www.politesi.polimi.it/	1	1.1.1 Non-text Content	A	RPT_Style_Trigger2	Confirm Windows high contrast mode is supported when using CSS to include, position or alter non-decorative content	link
https://www.politesi.polimi.it/	2	1.4.1 Use of Color	A	RPT_Style_ColorSemantics1	Verify color is not used as the only visual means of conveying information	link
https://www.politesi.polimi.it/	3	1.3.1 Info and Relationships	A	WCAG20_Style_BeforeAfter	Verify the '::before' and '::after' pseudo-elements do not insert non-decorative content	link
https://www.politesi.polimi.it/	3	1.3.1 Info and Relationships	A	WCAG20_Style_BeforeAfter	Verify the '::before' and '::after' pseudo-elements do not insert non-decorative content	link
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_MultipleNavigationLandmarks_Implicit	Multiple elements with "nav" role do not have unique labels	nav
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_MultipleNavigationLandmarks_Implicit	Multiple elements with "nav" role do not have unique labels	nav
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	h3
https://www.politesi.polimi.it/	3	3.2.2 On Input	A	WCAG20_A_TargetAndText	Inform the user when their input action will open a new window or otherwise change their context	a
https://www.politesi.polimi.it/	3	3.2.2 On Input	A	WCAG20_Form_HasSubmit	Verify the <form> element has a submit button or an image button	form
https://www.politesi.polimi.it/	1	1.4.3 Contrast (Minimum)	AA	IBMA_Color_Contrast_WCAG2AA	Text contrast of 3.81 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	a
https://www.politesi.polimi.it/	1	1.1.1 Non-text Content	A	WCAG20_Img_HasAlt	Image does not have an 'alt' attribute short text alternative	img
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	h3
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	a
https://www.politesi.polimi.it/	3	1.3.1 Info and Relationships	A	RPT_Blockquote_WrapsTextQuote	If the following text is a quotation, mark it as a <q> or <blockquote> element: "Tesi di dottorato", "Tesi di laurea magistrale"	p
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	a
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	a
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	a
https://www.politesi.polimi.it/	1	4.1.2 Name, Role, Value	A	Rpt_Aria_EventHandlerMissingRole_Native_Host_Sematics	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/	1	4.1.2 Name, Role, Value	A	Rpt_Aria_EventHandlerMissingRole_Native_Host_Sematics	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/	3	3.2.2 On Input	A	WCAG20_A_TargetAndText	Inform the user when their input action will open a new window or otherwise change their context	a
https://www.politesi.polimi.it/	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	a

MAUVE++

Home **Evaluation** About **Info** Info Bug report Accessibility guidelines Log in

Evaluation Summary

Page Checked: https://www.politesi.polimi.it/

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: Pc Desktop (Width: 1920px, Height: 1080px)

11
Total erroneous checkpoints

5
Total warnings checkpoints

51
Total successful checkpoints

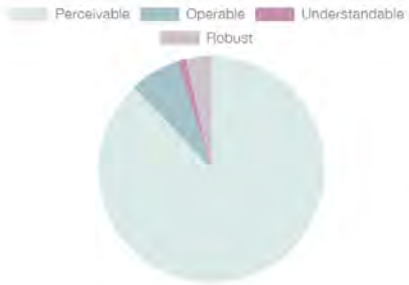
ACCESSIBILITY PERCENTAGE
65%

EVALUATION COMPLETENESS
92%

End User | Web Developer

Principles | Categories | Code Type

Errors Grouped by Principles



ISSUE TYPE	VIOLATED SUCCESS CRITERION	N° OF OCCURRENCES
	PERCEIVABLE	
⚠	SC 1.4.12 - Tech C21 - Specifying line spacing in CSS	41
⚠	SC 1.4.10 - Tech C32 - Using media queries and CSS grid or Flexbox to reflow columns (C31, C32 techniques)	2
⊗	SC 1.4.10 - Tech SCR34 - Calculating size and position in a way that scales with text size	5
⊗	SC 1.1.1 - Tech F65 - Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	2
⊗	SC 1.3.4 - Tech F97 - Failure due to locking the orientation to landscape or portrait view	1
⊗	SC 1.4.11 - Tech F78 - Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
⊗	SC 1.1.1 - 1.3.1 - Tech H65 - Using the title attribute to identify form controls when the label element cannot be used	5
⊗	SC 1.4.11 - Tech G195 - Using an author-supplied, highly visible focus indicator	6
⊗	SC 1.3.1 - 1.4.5 - Tech G140 - Separating information and structure from presentation to enable different presentations	2
⊗	SC 1.3.1 - Tech H42 - Using h1-h6 to identify headings	4
⊗	SC 1.4.10 - Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs	1
	OPERABLE	
⚠	SC 2.1.2 - Tech G21 - Ensuring that users are not trapped in content	4
⚠	SC 2.4.4 - Tech H33 - Supplementing link text with the title attribute	2
	UNDERSTANDABLE	
⊗	SC 3.2.2 - Tech H32 - Providing submit buttons	1
	ROBUST	
⚠	SC 4.1.3 - Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the submission was successful	1

SC 4.1.1 - Tech H93 - Ensuring that id attributes are unique on a webpage 2

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Analisi

Pagina ricerca

Biblioteche e Archivi

POLITesi - Archivio digitale delle tesi di laurea e di dottorato

Ricerca

Cerca in Tesi di laurea Magistrale

Cerca | Nuova ricerca

Aggiungi filtri

Autore | Uguale

opzioni

Risultati/pagina: 10

Ordina per: Rilevanza

In ordine: Crescente

Aggiorna

Naviga le tesi consultabili filtrandole per Settore Scientifico Disciplinare o Corso di laurea / dottorato

Settore Scientifico Disciplinare

- ICAR/13 DISEGNO INDUSTRIALE 2
- ICAR/14 COMPOSIZIONE ARCHITETTONI... 2
- ING-IND/35 INGEGNERIA ECONOMICO-G... 2155
- ING-IND/17 IMPIANTI INDUSTRIALI M... 2042
- ING-INF/05 SISTEMI DI ELABORAZION... 2042
- ICAR/12 TECNOLOGIA DELL'ARCHITETTURA 1472
- ICAR/16 ARCHITETTURA DEGLI INTERN... 907
- ING-IND/34 BIOINGEGNERIA INDUSTRIALE 880
- ING-INF/04 AUTOMATICA 879
- ING-INF/06 BIOINGEGNERIA ELETTRON... 852

Corso di laurea / Corso di dottorato

- ARCHITETTURA 5
- INGEGNERIA GESTIONALE 242
- MANAGEMENT ENGINEERING - INGEGNER... 1749
- INGEGNERIA MECCANICA 1023
- INGEGNERIA INFORMATICA 989
- MECHANICAL ENGINEERING - INGEGNER... 1095
- INGEGNERIA ENERGETICA 1021
- INGEGNERIA BIOMEDICA 1019
- BIOMEDICAL ENGINEERING - INGEGNER... 891
- COMPUTER SCIENCE AND ENGINEERING ... 883

Risultati 1 - 10 di 41759 (tempo di esecuzione: 0.001 secondi).

precedente | 1 | 2 | 3 | 4 | ... | 4176 | successivo

Fulltext	Data	Tipo	Titolo	Autore
	2011-10-04	Tesi di laurea Magistrale	Il convento di S. Lucia in Mantova. Indagini e proposte	*BONCAGLIA, GIULIA*
	2011-10-04	Tesi di laurea Magistrale	Sperimentazioni sulla flessibilità : sviluppo di un sistema edilizio modulare a prestazioni controllate	*GIUTTI, MIRIAM; GIORDANO, MIRO*
	2015-04-28	Tesi di laurea Magistrale	Nasi bestiali. Giocare esplorando il senso dell'olfatto in età prescolare	*GIUSTOZZI, SILVIA*
	2016-07-28	Tesi di laurea Magistrale	Mechanical behavior of foams for acoustic application	*SHAHSAVARI, PAYAM*
	2016-07-28	Tesi di laurea Magistrale	Experimental study of vacuum arc under controllable axial magnetic field	*FERRARI, STEFANO*
	2015-04-29	Tesi di laurea Magistrale	Simulazioni di gasdinamica molecolare su GPU : applicazioni ed analisi prestazionali	*GENTILE, FEDERICO ALESSIO*
	2018-10-03	Tesi di laurea Magistrale	TechShrub : a data acquisition system based on Raspberry Pi	*LORENZINI, GIUSEPPE; MARCOTULI, VALERIO*
	2018-10-03	Tesi di laurea Magistrale	Data anonymization through generative adversarial networks in the differential privacy scenario	*FRIGERIO, LORENZO*
	2011-10-03	Tesi di laurea Magistrale	Acciaio e ambiente. Indagine sulla filiera produttiva e sul profilo ambientale dei prodotti in acciaio per l'edilizia	*PAROLINI, ROSANNA*
	2016-07-28	Tesi di laurea Magistrale	Soluzioni innovative per calibrazione e triggering di segnali asincroni per TDC implementati in FPGA	*GARZETTI, FABIO*

Risultati 1 - 10 di 41759 (tempo di esecuzione: 0.001 secondi).

precedente | 1 | 2 | 3 | 4 | ... | 4176 | successivo

Torna su

Legenda icone accesso al fulltext

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- File non accessibili

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Page	Toolkit Level	Checkpoint	WCAG Level	Rule	Issue	Element
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	RPT_Html_SkipNav	Verify there is a way to bypass blocks of content that are repeated on multiple Web pages	html
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.1.1 Non-text Content	A	RPT_Style_Trigger2	Confirm Windows high contrast mode is supported when using CSS to include, position or alter non-decorative content	link
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	1.4.1 Use of Color	A	RPT_Style_ColorSemantics1	Verify color is not used as the only visual means of conveying information	link
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	1.3.1 Info and Relationships	A	WCAG20_Style_BeforeAfter	Verify the '::before' and '::after' pseudo-elements do not insert non-decorative content	link
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	1.3.1 Info and Relationships	A	WCAG20_Style_BeforeAfter	Verify the '::before' and '::after' pseudo-elements do not insert non-decorative content	link
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_MultipleNavigationLandmarks_Implicit	Multiple elements with "nav" role do not have unique labels	nav
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https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.2 On Input	A	WCAG20_A_TargetAndText	Inform the user when their input action will open a new window or otherwise change their context	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.2 On Input	A	WCAG20_Form_HasSubmit	Verify the <form> element has a submit button or an image button	form
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.4.3 Contrast (Minimum)	AA	IBMA_Color_Contrast_WCAG2AA	Text contrast of 3.81 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.1.1 Non-text Content; 4.1.2 Name, Role, Value	A; A	WCAG20_Input_ExplicitLabel	Form control element <input> has no associated label	input
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	h6
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	2.4.4 Link Purpose (In Context)	A	WCAG20_A_HasText	Hyperlink has no link text, label or image with a text alternative	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	4.1.2 Name, Role, Value	A	Rpt_Aria_EventHandlerMissingRole_Native_Host_Sematics	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.1 On Focus	A	WCAG20_Select_NoChangeAction	Verify that no change of context or action occurs when selection options in this component receive focus	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	1.3.1 Info and Relationships	A	WCAG20_Input_InFieldSet	Use the <fieldset> element to group logically related input elements	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.2 On Input	A	WCAG20_Input_HasOnchange	Verify that any changes of context are explained in advance to the user	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.2 On Input	A	RPT_Form_ChangeEmpty	Confirm the form does not submit automatically without warning	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.1.1 Non-text Content; 4.1.2 Name, Role, Value	A; A	WCAG20_Input_ExplicitLabel	Form control element <select> has no associated label	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.1 On Focus	A	WCAG20_Select_NoChangeAction	Verify that no change of context or action occurs when selection options in this component receive focus	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	1.3.1 Info and Relationships	A	WCAG20_Input_InFieldSet	Use the <fieldset> element to group logically related input elements	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.2 On Input	A	WCAG20_Input_HasOnchange	Verify that any changes of context are explained in advance to the user	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.2 On Input	A	RPT_Form_ChangeEmpty	Confirm the form does not submit automatically without warning	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.1.1 Non-text Content; 4.1.2 Name, Role, Value	A; A	WCAG20_Input_ExplicitLabel	Form control element <select> has no associated label	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	1.3.1 Info and Relationships	A	WCAG20_Input_InFieldSet	Use the <fieldset> element to group logically related input elements	input
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.1.1 Non-text Content; 4.1.2 Name, Role, Value	A; A	WCAG20_Input_ExplicitLabel	Form control element <input> has no associated label	input
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	2.4.4 Link Purpose (In Context)	A	WCAG20_A_HasText	Hyperlink has no link text, label or image with a text alternative	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	4.1.2 Name, Role, Value	A	Rpt_Aria_EventHandlerMissingRole_Native_Host_Sematics	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	1.3.1 Info and Relationships	A	WCAG20_Input_InFieldSet	Use the <fieldset> element to group logically related input elements	select
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	1.3.1 Info and Relationships	A	WCAG20_Input_InFieldSet	Use the <fieldset> element to group logically related input elements	select
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https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	ul
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	table
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.4.3 Contrast (Minimum)	AA	IBMA_Color_Contrast_WCAG2AA	Text contrast of 4.05 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.4.3 Contrast (Minimum)	AA	IBMA_Color_Contrast_WCAG2AA	Text contrast of 4.05 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.4.3 Contrast (Minimum)	AA	IBMA_Color_Contrast_WCAG2AA	Text contrast of 4.05 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.4.3 Contrast (Minimum)	AA	IBMA_Color_Contrast_WCAG2AA	Text contrast of 4.05 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
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https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	h5
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	h3
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	ul
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	2.4.4 Link Purpose (In Context)	A	WCAG20_A_HasText	Hyperlink has no link text, label or image with a text alternative	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	ul
https://www.politesi.polimi.it/handle/10589/2/simple-search	2	2.4.4 Link Purpose (In Context)	A	WCAG20_A_HasText	Hyperlink has no link text, label or image with a text alternative	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li

https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	2.1.1 Keyboard	A	RPT_Elem_EventMouseAndKey	Confirm the element with mouse event handler(s) 'onclick' has a corresponding keyboard handler(s)	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	1.3.1 Info and Relationships	A	RPT_Script_OnclickHTML1	Possible use of a script to emulate a link	li
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	4.1.2 Name, Role, Value	A	Rpt_Aria_EventHandlerMissingRole_Native_Host_Sematics	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	1	4.1.2 Name, Role, Value	A	Rpt_Aria_EventHandlerMissingRole_Native_Host_Sematics	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	3.2.2 On Input	A	WCAG20_A_TargetAndText	Inform the user when their input action will open a new window or otherwise change their context	a
https://www.politesi.polimi.it/handle/10589/2/simple-search	3	2.4.1 Bypass Blocks	A	Rpt_Aria_OrphanedContent_Native_Host_Sematics	Content is not within a landmark element	a

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Evaluation Summary

Page Checked: https://www.politesi.polimi.it/handle/10589/2/simple-search

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: Pc Desktop (Width: 1920px, Height: 1080px)

15 Total erroneous checkpoints

5 Total warnings checkpoints

47 Total successful checkpoints

ACCESSIBILITY PERCENTAGE

41%

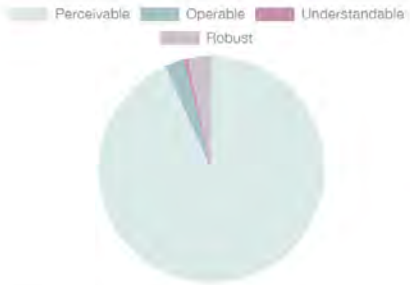
EVALUATION COMPLETENESS

92%

End User | Web Developer

Principles | Categories | Code Type

Errors Grouped by Principles



ISSUE TYPE	VIOLATED SUCCESS CRITERION	N° OF OCCURRENCES
	PERCEIVABLE	
⚠	SC 1.4.12 - Tech C21 - Specifying line spacing in CSS	98
⚠	SC 1.4.10 - Tech C32 - Using media queries and CSS grid or Flexbox to reflow columns (C31, C32 techniques)	2
⚠	SC 1.3.1 - Tech H73 - Using the summary attribute of the table element to give an overview of data tables	1
⊗	SC 1.1.1 - Tech F65 - Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
⊗	SC 1.4.13 - Tech 1.4.13-ST1 - ARIA: Using role=tooltip	1
⊗	SC 1.3.1 - Tech H63 - Using the scope attribute to associate header cells and data cells in data tables	5
⊗	SC 1.3.4 - Tech F97 - Failure due to locking the orientation to landscape or portrait view	1
⊗	SC 1.1.1 - 1.3.1 - Tech H65 - Using the title attribute to identify form controls when the label element cannot be used	5
⊗	SC 1.4.11 - Tech F78 - Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	2
⊗	SC 1.3.5 - Tech H98 - Identify the purpose of inputs using the autocomplete value	2
⊗	SC 1.4.11 - Tech G195 - Using an author-supplied, highly visible focus indicator	3
⊗	SC 1.3.1 - 1.4.5 - Tech G140 - Separating information and structure from presentation to enable different presentations	16
⊗	SC 1.3.1 - Tech H42 - Using h1-h6 to identify headings	4
⊗	SC 1.4.10 - Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs	4
⊗	SC 1.1.1 - 1.3.1 - Tech H44 - Using label elements to associate text labels with form controls.	4
⊗	SC 1.4.10 - Tech SCR34 - Calculating size and position in a way that scales with text size	17
	OPERABLE	
⚠	SC 2.1.2 - Tech G21 - Ensuring that users are not trapped in content	5

	SC 2.1.2 - Tech G21 - Ensuring that users are not trapped in content	3
	UNDERSTANDABLE	
⊗	SC 3.2.2 - Tech H32 - Providing submit buttons	1
	ROBUST	
⚠	SC 4.1.3 - Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the submission was successful	4
⊗	SC 4.1.1 - Tech H93 - Ensuring that id attributes are unique on a webpage	2

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Analisi

Scheda prodotto

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Tipo di laurea	*LAUREA MAGISTRALE*
Data	*4-ott-2018*
Anno accademico	*2017/2018*
Titolo della tesi	NICU Journey. A digital service designed to support the experience of families with a baby in a neonatal intensive care unit
Abstract in italiano	*23 Luglio 2016: la data di nascita di mio nipote Arin, nato tre mesi prima della data prevista. Dopo il parto è dovuto stare due mesi in Terapia Intensiva Neonatale (TIN) prima che le sue condizioni di salute gli permettessero di andare a casa. Questa è stata la motivazione per la quale mi sono imbattuta nella TIN in primo luogo, e che mi ha spinto ad interessarmi all'argomento. La TIN è un luogo difficile in cui stare, specialmente per le famiglie, che devono affrontare le conseguenze di una situazione imprevista sia dal punto di vista pratico che, soprattutto, da quello emotivo. Dopo aver visto il reparto per la prima volta e averne parlato con mia sorella, mi sono resa conto di come un servizio digitale avrebbe potuto migliorare l'esperienza dei genitori, permettendo loro di sentirsi vicini ai figli in qualsiasi momento e di essere più sicuri di sé. In seguito è stata fatta una ricerca per comprendere maggiormente come funziona il sistema e come le persone al suo interno vivono la situazione, sia dal punto di vista degli operatori sanitari che da quello dei caregivers. Questo è stato fatto mettendo gli utenti del servizio al centro dell'attenzione e collaborando con lo staff dell'ospedale durante tutte le fasi del progetto. Comunicare con le persone in reparto è stato un passaggio fondamentale per empatizzare con la loro situazione e per comprendere un contesto che all'inizio non conoscevo, così da poter progettare un servizio personalizzato sui loro bisogni. Viviamo in un mondo in cui Internet è diventato parte fondamentale delle nostre vite e che ci permette di aver accesso a una moltitudine di informazioni e servizi grazie all'uso di dispositivi connessi tra loro. La tecnologia ha il potenziale per poter cambiare la sanità, consentendo a pazienti e caregivers di avere un servizio migliore e più personalizzato. Uno degli obiettivi di questo progetto è stato, infatti, quello di creare un servizio integrato nella TIN che usa le tecnologie esistenti per supportare le famiglie. Perciò il servizio non è l'esperienza in sé, ma ne diventa una parte integrante per aiutare le persone che stanno vivendo una difficile situazione e che possono così trarne beneficio.*
Abstract in inglese	*23 July 2016: The date of birth of my nephew Arin, born three months earlier than his due date. After the delivery he had to stay in a Neonatal Intensive Care Unit (NICU) for two months before his conditions were positive enough to allow him to go home. This is the reason why I came across the NICU environment in the first place and why I started to be interested in the topic. It is a difficult place to be, especially for families who struggle to deal with the unexpected circumstances, both practically and emotionally. After seeing the unit for the first time and talking with my sister about it, I realised that there is the opportunity for a digital service that could improve the parents experience, by making them feel closer to their babies at all times, and to be more confident. All the research that followed was to comprehend more and more about how the system works and to find out how the people within it experience the situation, both from the medical professionals' and the caregivers' points of view. This was done by putting the users of the service at the centre of attention and by collaborating with the staff at the hospital during all the stages of the project. Interacting with the people at the unit was a fundamental step to empathise with their situation and to try to understand a context that at first was unknown to me, so that I could design a service tailored to their needs and experiences. We live in a world where the internet has become a fundamental part of our lives, and where we can access a huge amount of information and services just by using connected devices. Technology has the potential to change the healthcare industry as well, by empowering patients and caregivers with the objective of providing a better and more personalised service. This was one of the objectives of this project: to design a service that is integrated in the NICU environment and that uses the existing technologies as a support for families. Therefore, the service is not the experience itself, but becomes an integral part of it to help the people who are living in that difficult situation who can benefit from it.*
Parole chiave in italiano	*applicazione; app; digitale; design; progettazione; ux; user experience; ui; servizio; sanità; terapia intensiva; ospedale; HCD*
Parole chiave in inglese	*app; digital; design; ux; ui; user experience; service; healthcare; NICU; ICU; hospital; HCD*
Lingua del contenuto	*eng*
Paese di edizione	*Italy*
Editore	*Politecnico di Milano*
Tipo di documento	*Tesi di laurea Magistrale*
Appare nelle tipologie:	Tesi di laurea Magistrale

File allegati

File	Dimensione	Formato	
2018_10_Panarese.pdf accessibile in internet per tutti	23.1 MB	Adobe PDF	Visualizza/Apri

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Page	Toolkit Level	Checkpoint	WCAG Level	Issue	Element
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.1.1 Non-text Content	A	Confirm Windows high contrast mode is supported when using CSS to include, position or alter non-decorative content	link
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	2	1.4.1 Use of Color	A	Verify color is not used as the only visual means of conveying information	link
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	1.3.1 Info and Relationships	A	Verify the '::before' and '::after' pseudo-elements do not insert non-decorative content	link
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	1.3.1 Info and Relationships	A	Verify the '::before' and '::after' pseudo-elements do not insert non-decorative content	link
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Multiple elements with "nav" role do not have unique labels	nav
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Multiple elements with "nav" role do not have unique labels	nav
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Content is not within a landmark element	h3
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	3.2.2 On Input	A	Inform the user when their input action will open a new window or otherwise change their context	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	3.2.2 On Input	A	Verify the <form> element has a submit button or an image button	form
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.4.3 Contrast (Minimum)	AA	Text contrast of 3.81 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.4.3 Contrast (Minimum)	AA	Text contrast of 3.81 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.4.3 Contrast (Minimum)	AA	Text contrast of 3.81 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Content is not within a landmark element	ul
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	2	2.4.4 Link Purpose (In Context)	A	Hyperlink has no link text, label or image with a text alternative	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.3.1 Info and Relationships	A	Possible use of a script to emulate a link	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	4.1.2 Name, Role, Value	A	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	1.3.1 Info and Relationships	A	A complex data table should have a 'summary' or an 'aria-describedby' that references an overview of the table	table
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.3.1 Info and Relationships	A	Table has no headers identified	table
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Content is not within a landmark element	table
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	2	1.3.1 Info and Relationships	A	Complex table does not have headers for each cell properly defined with 'header' or 'scope'	td
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Content is not within a landmark element	table
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.4.3 Contrast (Minimum)	AA	Text contrast of 3.04 with its background is less than the WCAG AA minimum requirements for text of size 12px and weight of 700	p
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	3.2.2 On Input	A	Inform the user when their input action will open a new window or otherwise change their context	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	2.1.2 No Keyboard Trap	A	Verify that the file download mechanism does not cause a keyboard trap	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.4.3 Contrast (Minimum)	AA	Text contrast of 3.13 with its background is less than the WCAG AA minimum requirements for text of size 16px and weight of 400	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Content is not within a landmark element	p
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	1.4.3 Contrast (Minimum)	AA	Text contrast of 3.09 with its background is less than the WCAG AA minimum requirements for text of size 14px and weight of 400	code
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Content is not within a landmark element	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	4.1.2 Name, Role, Value	A	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	1	4.1.2 Name, Role, Value	A	The <a> element with 'onclick' does not have a valid WAI-ARIA role specified	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	3.2.2 On Input	A	Inform the user when their input action will open a new window or otherwise change their context	a
https://www.politesi.polimi.it/handle/10589/143121?mode=complete	3	2.4.1 Bypass Blocks	A	Content is not within a landmark element	a

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Evaluation Summary

Page Checked: https://www.politesi.polimi.it/handle/10589/143121?mode=complete

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: Pc Desktop (Width: 1920px, Height: 1080px)

12
Total erroneous checkpoints

5
Total warnings checkpoints

50
Total successful checkpoints

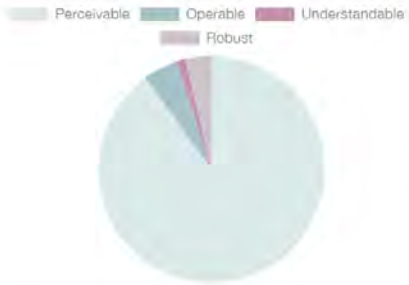
ACCESSIBILITY PERCENTAGE
65%

EVALUATION COMPLETENESS
92%

End User | Web Developer

Principles | Categories | Code Type

Errors Grouped by Principles



ISSUE TYPE	VIOLATED SUCCESS CRITERION	N° OF OCCURRENCES
	PERCEIVABLE	
⚠	SC 1.4.12 - Tech C21 - Specifying line spacing in CSS	40
⚠	SC 1.4.10 - Tech C32 - Using media queries and CSS grid or Flexbox to reflow columns (C31, C32 techniques)	2
⚠	SC 1.3.1 - Tech H73 - Using the summary attribute of the table element to give an overview of data tables	2
⊗	SC 1.4.10 - Tech SCR34 - Calculating size and position in a way that scales with text size	5
⊗	SC 1.1.1 - Tech F65 - Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
⊗	SC 1.3.1 - Tech H63 - Using the scope attribute to associate header cells and data cells in data tables	4
⊗	SC 1.3.4 - Tech F97 - Failure due to locking the orientation to landscape or portrait view	1
⊗	SC 1.4.11 - Tech F78 - Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	3
⊗	SC 1.1.1 - 1.3.1 - Tech H65 - Using the title attribute to identify form controls when the label element cannot be used	5
⊗	SC 1.4.11 - Tech G195 - Using an author-supplied, highly visible focus indicator	5
⊗	SC 1.3.1 - 1.4.5 - Tech G140 - Separating information and structure from presentation to enable different presentations	2
⊗	SC 1.3.1 - Tech H42 - Using h1-h6 to identify headings	1
⊗	SC 1.4.10 - Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs	1
	OPERABLE	
⚠	SC 2.1.2 - Tech G21 - Ensuring that users are not trapped in content	4
	UNDERSTANDABLE	
⊗	SC 3.2.2 - Tech H32 - Providing submit buttons	1
	ROBUST	
⚠	SC 4.1.3 - Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the	1

	submission was successful	
⊗	SC 4.1.1 - Tech H93 - Ensuring that id attributes are unique on a webpage	2

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