



Overlay Fact Sheet

Table of contents

1. [What is a web accessibility overlay?](#)
2. [Strengths and weaknesses of overlay “widgets”](#)
3. [Strengths and weaknesses of automated repair](#)
4. [Fitness for achieving compliance with accessibility standards](#)
5. [Privacy of personal data](#)
6. [In their own words](#)
7. [Conclusion](#)
8. [Statement from sponsors and signatories to this fact sheet](#)
9. [Additional Reading](#)

What is a web accessibility overlay?

Overlays are a broad term for technologies that aim to improve the accessibility of a website. They apply third-party source code

(typically JavaScript) to make improvements to the front-end code of the website.

Website add-on products claiming to improve accessibility go back to the late 1990s with products like [Readspeaker](#) and [Browsealoud](#). They added text-to-speech capabilities to the website(s) on which they were installed.

Then similar products came to market that added more tools to their software. These allow user-based control of things like font-sizes and colors to improve readability.

Some newer overlay products aim to fix any problems in the site's code that are preventing assistive technology from being used easily. They apply a script to the page which scans the code and automatically attempts to repair the problem.

Some examples of web accessibility overlays (by alphabetical order):

- AccessiBe
- Accessibility Adapter
- Accessiblelink
- Accessiway
- Adally
- Adapte Mon Web (Adapt my Web)
- Allyable
- Alchemy*
- Amaze
- AudioEye
- Bakh Fix

- DIGIaccess
- Equally.ai
- EqualWeb
- FACIL'iti
- Lisio
- MaxAccess
- MK-Sense
- Poloda AI
- Purple Lens
- ReciteME
- Sentinel*
- Sogo
- TruAbilities
- True Accessibility
- UsableNet Assistive
- User1st
- UserWay

*: denotes that these products are no longer developed or marketed.

Overlay products are sometimes white labelled (sold under other names), or re-branded for certain markets, so this is not a complete list of the type of products discussed on this page.

Strengths and weaknesses of overlay “widgets”

Overlay widgets are unnecessary and are poorly placed in the technology stack.

As stated above, some overlay products contain widgets which present a series of controls that modify the presentation of the page they're on. Depending on the product, those changes may do things like change the page contrast, enlarge the size of the page's text, or perform other changes to the page that are intended to improve the experience for users with disabilities.

To laypersons, these features may seem beneficial, but their practical value is largely overstated because the end users that these features claim to serve will already have the necessary features on their computer, either as a built-in feature or as an additional piece of software that the user needs to access not only the Web but all software.

On this latter point, it is a mistake to believe that the features provided by the overlay widget will be of much use by end users because if those features were **necessary** to use the website, they'd be needed for all websites that the user interacts with. Instead, the widget is —at best—redundant functionality with what the user already has.

Strengths and weaknesses of automated repair

While some automated repair is possible, customers should be discouraged from using an overlay as a long-term solution.

Some overlay products have capabilities aimed at providing accessibility repairs to the underlying page on which the overlay is added. These repairs are applied when the page loads in the user's browser.

While it is true that a non-trivial array of accessibility problems can be repaired in this manner, the nature, extent, and accuracy of such repair are limited by a number of important factors:

- Automated application of text alternatives for images is not reliable
- Automated repair of field labels, error management, error handling, and focus control on forms is not reliable
- Automated repair of keyboard access is not reliable
- Modern, component-based user interfaces, such as those using ReactJS, Angular, or Vue may change the state of all or some of the underlying page independently of the overlay, rendering it unable to fix those JavaScript-driven changes to content.
- Repairs to the page can either slow down page load times or cause unexpected page changes for assistive technology users.

In addition to the above, overlays do not repair content in Flash, Java, Silverlight, PDF, HTML5 Canvas, SVG, or media files.

Fitness for achieving compliance with accessibility standards

While the use of an overlay may improve compliance with a handful of provisions in major accessibility standards, full compliance cannot be achieved with an overlay.

Among the many claims made by overlay vendors is the claim that the use of their product will bring the site into compliance with accessibility standards such as WCAG 2.x, related and derivative standards, and laws that mandate compliance with those standards.

Conformance to a standard means that you meet or satisfy the 'requirements' of the standard. In WCAG 2.0 the 'requirements' are the Success Criteria. To conform to WCAG 2.0, you need to satisfy the Success Criteria, that is, there is no content which violates the Success Criteria.

[Understanding WCAG 2.1: Understanding Conformance](#)

Given that conformance is defined as meeting **all** requirements of the standard, these products' documented inability to repair all possible issues means that they cannot bring a website into compliance. Products marketed with such claims should be viewed with significant skepticism.

Privacy of personal data

Adding an overlay to your site may run counter to end users' preference for privacy and may create risk of noncompliance with GDPR, UK GDPR, CCPA, et al.

Overlays that automatically enable certain settings, like those for screen reader or speech recognition users, do so by detecting when an assistive technology is running on the device. This exposes the fact that the person using the device at the time has a disability. In certain cases, like screen reader users where the majority are blind or have low vision, it exposes even more detail about the nature of their disability. Like age, ethnic background, or preferred gender, disability is sensitive personal information. It is not data that should be collected without the informed consent of the person it belongs to.

Some overlays have been found to persist users' settings across sites which use the same overlay. This is done by setting a cookie on the user's computer. When the user enables a setting for an overlay feature on one site, the overlay will automatically turn on that feature on other sites. While the overlay company might think they're doing good by the end user, the big privacy problem is that the user never opted in to be tracked and there's also no ability to opt-out. Due to this lack of an opt-out (other than explicitly turning off that setting) this creates General Data Protection Regulation (GDPR) and California Consumer Privacy Act (CCPA) risk for the overlay customer.

In their own words

Many users with disabilities have expressed strong words of dissatisfaction with overlay products. As shown below, overlays themselves may have accessibility problems significant enough for users to take steps to actively block overlays from appearing at all.

Please note: while this section may mention specific vendors, these comments are par-for-the-course when it comes to the user experience provided by overlay widgets which have, in themselves, a pattern of negatively impacting the user experience.

...assuming your tool can do a good job making something accessible, it can do an even better job making something accessible running directly on the user's machine having access to machine code and machine APIs

[DerekRiemer](#)

...I finally managed to gain access to my @NameCheap account by blocking #AccessiBe in my Windows Hosts file. I should not need to do this to use the Internet. AccessiBe needs to AccessiBeGone

[WilfSplodNokit](#)

...I know with 100% certainty, any site which has deployed an overlay in the past year and a half has been less useable for both my wife and me —both blind.

[GeauxEnder](#)

...Still a pain to even try reading the article on a mobile device because of the constant interruption every few seconds. Considering every site using your service also has this problem... Nope.

[Big_D01](#)

...Making a webpage accessible does take work, and simply telling a business they can install your plugin is absolutely foolish, you build, and design accessibility in to a webpage using WCAG standards.

[w9fyi](#)

...Suggesting one line of code is cheap so you should do it by inference suggests disabled lives aren't worth investing in either. #a11y

[Kevmarmol_CT](#)

@AccessiBe Just to demonstrate my good faith, here's a quick free audit of <https://t.co/1mQGCCtnIs>. You capture "tab" which is the standard way to navigate. There's no way to not enable your overlay if I want to navigate the page. Once the overlay is enabled, wild things happen.

[eluberoff](#)

#AccessiBe makes sites harder to use by getting in the way of browsing and changing access barriers on a page, not fixing them. A student and I came across an "enhanced" website and to my shame, we left because navigating that mess was beyond my skills, on that day.

[turtlecatpurrrz](#)

Accessibility overlays are not the answer, and AccessiBe is no exception. As a screen reader user, numerous sites have become less usable for me with this overlay. Discrediting reputable accessibility professionals and advocates will not sway me on this view.

<https://t.co/ZgFt8JtsbZ>

[SingingTigress](#)

An die Screen Reader nutzenden Follower: Vielleicht habt ihr schon von #Accessibe gehört, einem Overlay, das behauptet, Seiten, in denen es eingebunden ist, zugänglicher zu machen. Ich möchte nicht näher ins Detail gehen. Kurz gesagt: Kompletter Blödsinn. Finger weg!

[MarcoZehe](#)

Automated solutions which promise to make your site accessible can't. It takes more than automation to achieve this requirement. You won't be safe from liability. you will almost assuredly negatively impact your customers with disabilities.

[twithoff](#)

Every time I go on a website and I hear the #accessiBe notification that this site is adjusted to my screen reader, I know that my blocker isn't working properly, and I'm in for a hellish experience on that particular website. <https://t.co/ZFzKMfUe0t>

[BorrisInABox](#)

I tried using this @AccessiBe site with VoiceOver in Chrome on iOS. The 4-star rating is announced as "unpronounceable" 🗣️
<https://t.co/f4MxQ2eLLP>

[racheleditullio](#)

I wrote an email to their customer service detailing that I can not use their site due to the overlay, but... I really am disappointed, but I hope they listen. @Goodfair_ - please stop using AccessiBe.

[kit_flowerstorm](#)

I'm not an accessibility expert, just a screen reader user with decent skills telling you that this thread is spot on and my experience with #AccessiBe is that it makes sites with accessibility issues even harder to work around. <https://t.co/cfyrEqXwTy>

[atfarnum](#)

...If you are blind or low vision and rely on assistive technologies like screen readers, you may have begun finding popular websites becoming less usable... this page describes how to ban AccessiBe from ever reaching your computer... <https://t.co/qbiKvolizS>

[smartudlab](#)

OK, this seems very wrong to me. A local chain here named Fleet Farm is now using AccessiBe. It makes a mess of the search for location feature. This is what I now get on the start of the result page.

[kellylford](#)

Thank goodness Firefox blocks their accessibility detection. For me, focus jumps all over the place with #AccessiBe enabled. When it's disabled, it behaves itself.

[mhorspool](#)

There are 0 automated tools that can detect accessibility problems accurately at anything above 30% of the time. 0. This is commonly known by anyone who's been in this space for at least a week.

#AccessiBe

[cswordpress](#)

There's a perfectly practical tool for making websites accessible. It's called a programmer. The needs that matter in making a website accessible are those of the users. If you can't meet those, then you can't meet the basic costs of doing business.

[WTBDavidG](#)

When #AccessiBe is enabled, the page is flooded with headings. Lots of heading level 2's. The title of each phone remains a heading in both versions of the page, but with it enabled, things like cost, display, and all the other components of the tables become headings as well.

CatchTheseWords

Conclusion

No overlay product on the market can cause a website to become fully compliant with any existing accessibility standard and therefore cannot eliminate legal risk.

Accessibility on the Web is a big challenge, both for owners of websites and for the users of those websites. The invention of novel approaches to resolving this challenge is to be commended.

However, in the case of overlays—especially those which attempt to add widgets that present assistive features—the challenge is not being met. Even more problematic is the deceptive marketing provided by some overlay vendors who promise that implementing their product will give their customer's sites immediate compliance with laws and standards.

The ineffectiveness of overlays is something that has broad agreement among accessibility practitioners, per the [WebAIM Survey of Web Accessibility Practitioners](#) which found:

A strong majority (67%) of respondents rate these tools as not at all or not very effective. Respondents with disabilities were even less favorable with 72% rating them not at all or not very effective, and only 2.4% rating them as very effective.

Statement from sponsors and signatories to this fact sheet

As a result of the above information:

1. We will never advocate, recommend, or integrate an overlay which deceptively markets itself as providing automated compliance with laws or standards.
2. We will always advocate for the remediation of accessibility issues at the source of the original error.
3. We will refuse to stay silent when overlay vendors use deception to market their products.
4. More specifically, we hereby advocate for the removal of web accessibility overlay and encourage the site owners who've implemented these products to use more robust, independent, and permanent strategies to making their sites more accessible.

Signed by:

Some overlay vendors have attempted to frame the overlay factsheet as an effort by their competitors to discredit them. Such overlay claims are a textbook case of an attempt to **gaslight** people to deflect criticism.

As of today, the signatories to the overlay factsheet include:

- Contributors and editors for WCAG, ARIA, and HTML specifications
- Consultants from US, UK, NL, CA, JP, DE, FR, SE, NO, BE, PL, AU, DK, IL, CL and more

- Internal accessibility experts for companies like Google, Microsoft, Apple, NBC, Squarespace, BBC, VMWare, Shopify, ServiceNow, Dell, Lyft, HCL, Costco, Expedia, eBay, Cigna, Target, CVS Health, Kijiji, Orange, Pearson, Mitre, Sapient, and Pearson Assessments
- Internal accessibility experts from higher education institutions like Syracuse, CSU, Stuttgart Media University, University of Massachusetts, San Francisco State University, Gallaudet University, Carnegie Mellon, West Virginia University, MIT
- Lawyers for the disabled
- Contributors to assistive technology software such as JAWS and NVDA
- Scores of end users with disabilities

In short, the list of signatories below are people who are experts in this field & have dedicated their professional careers to the improvement of accessibility or are end users with disabilities (or both). Discounting the names listed below as "competitors" is both inaccurate and misses the point: overlays are not an effective means of ensuring accessibility - a point on which all of the people below agree.

1. Karl Groves, Founder and President, Tenon.io
2. Matt King, Chair, W3C ARIA Authoring Practices Task Force and W3C ARIA and Assistive Technologies Community Group
3. Bill Dengler, totally blind computer science student and code contributor to the NVDA screen reader, Swarthmore College, Philadelphia
4. Nicolas Steenhout, Independent accessibility consultant
5. Rian Rietveld, web accessibility specialist, Level Level
6. Weston Thayer, Founder, Assistiv Labs
7. Denis Boudreau, Accessibility consultant

8. Meryl K. Evans, accessibility advocate
9. Makoto Ueki, Web accessibility consultant, Infoaxia
10. Michael Spellacy, Accessibility Consultant
11. Helen Burge, Accessibility Consultant
12. Léonie Watson, Director, TetraLogical
13. Eric Eggert, Co-Founder, outline
14. Dale Reardon - Founder & CEO of TravelForAll.Guide
15. Bram Duvigneau, Co-Founder, Firm Ground
16. Jason Gill - Certified Web Accessibility Specialist
17. Michael Ausbun, CPWA, Web Accessibility Engineer, Prime Access Consulting, Inc.
18. Ronny Hendriks - Accessibility Consultant, Toegankelijk Online
19. Charles Hall, Invited Expert W3C AGWG
20. Hai Nguyen Ly, Accessibility Advocate
21. David Luhr, Accessibility Consultant
22. Justin L. Yarbrough, Accessibility Specialist, Rio Salado College
23. Murray Inman, Instructional Design and Accessibility, Rio Salado College
24. Hidde de Vries, accessibility specialist and front-end developer
25. James Fleeting, Technical Director, Monkee-Boy
26. Alex Tait, Accessibility Specialist, AT Fresh Solutions
27. Michael Fairchild, Accessibility consultant
28. Gijs Veyfeyken, web accessibility specialist, Five Oaks
29. Dennis Lembree, Web Axe & Easy Chirp

30. Adrian Roselli
31. Rob Whiting, Head of Research & Design, Merlan Ltd.
32. Kitty Giraudel, Accessibility Specialist, Gorillas
33. Derek Mohr, Front-end Developer, Mighty in the Midwest
34. Alastair Campbell, Director of Accessibility, Nomensa
35. Anders Fredericksen, Level Access
36. Zoë Bijl, Senior Accessibility Engineer, CrowdStrike
37. Jonathan Avila, Level Access
38. Seth Kane, Level Access
39. Sheri Byrne-Haber, Senior accessibility evangelist
40. Jared Smith, Associate Director, WebAIM
41. 木達 一仁 (Kazuhito Kidachi)
42. Yakim van Zuijlen, Designer
43. Shannon Urban, Director of Accessibility, EVERFI
44. Todd Libby, Accessibility Advocate and Consultant
45. David Monnehay, Atalan
46. Joschi Kuphal, CPWA & CEO, tollwerk
47. Romain Deltour, web/accessibility/ebook specialist
48. Craig Francis, Code Poets Limited
49. Erik Gustafsson, Accessibility Specialist, Axess Lab
50. Dan Payne, Accessibility consultant
51. Ben Tillyer
52. Belinda Dow, Digital Accessibility Consultant
53. Matt Obee CPWA, Principal Designer for Accessibility, NearForm

54. Florian Beijers, Accessibility Consultant, Developer, Screenreader User
55. Donna Vitan, Design Systems Nerd
56. Ruben Nic, Web Accessibility/Senior Engineer, Webflow
57. Dennis Deacon, Accessibility Consultant
58. Nicolas Loye, CTO, Actency
59. Rachele DiTullio, accessibility engineer, CPWA
60. Gerard K. Cohen, self
61. Vincent Aniort, digital accessibility expert, Orange SA
62. Arthur Rigaud, Accessibility Specialist and Front-End Developer
63. Gary Jones, WordPress VIP
64. Andrew Nevins, CPWA, Front-end developer
65. Chris Heilmann, Principal Product Manager for Developer Tools
66. Bruce Lawson, greedy accessibility consultant
67. Peter Goes, Front-end developer, De Voorhoede
68. Geoff Mortstock, Accessibility Consultant
69. Marcus Herrmann, Web Accessibility Specialist and front-end developer
70. Kelly Childs, Lead Developer, Be Accessible, Inc.
71. Matthew Hallonbacka
72. Kelly Wills, Access Technology Specialist, CPWA
73. Joan Preston, Web Accessibility Coordinator, California State University, Long Beach
74. Jon Gibbins, digital accessibility consultant, Dotjay Ltd
75. Alicia Jarvis

76. Anthony Fernando, CPWA, Accessibility QA Manager, Pearson
77. Jennifer Strickland, Senior HCD + Accessibility Engineer at MITRE, Accessibility Consultant at Level Access
78. Lainey Feingold - lawyer and author, Law Office of Lainey Feingold
79. Andrew Hayward, Accessibility Engineer
80. Jean Ducrot, Accessibility Engineer, CPWA
81. Manuel Razzari - Accessibility educator, Buenos Aires National Technological University, Argentina
82. Zack Kline, Accessibility Tester, ISoftStone
83. Anna E. Cook - Senior Inclusive Designer, Microsoft
84. Alex Cooper - Software Engineer, Digital Inclusion, American Foundation for the Blind
85. Christophe Strobbe, researcher and lecturer in HCI and accessibility, Stuttgart Media University
86. Eric Bailey, The A11Y Project Maintainer
87. Andre Polykanine, software engineer, web accessibility specialist, screen reader user
88. Ben Myers, Software Engineer
89. Eric Bednarz, self
90. Olivier Keul, Accessibility consultant, Temesis
91. Bogdan Cerovac, WAS, front-end developer and accessibility lead
92. Lori Samuels, Accessibility Director, NBCUniversal
93. Ryan Leisinger - UX Manager Department of Licensing WA State
94. Ian Lloyd, Accessibility Engineer
95. Pavel Pomerantsev, web accessibility engineer, Squarespace

96. Dominik Wilkowski, People Director, Thinkmill
97. Rowdy Rabouw, web and app developer, double-R webdevelopment
98. Jen Smith, Director, Visa Accessibility
99. Toufic Sbeiti, accessibility advocate
100. Amy Carney, CPWA, accessibility consultant & front-end web developer, Digilou
101. Carly Gerard CPWA, Web Accessibility Engineer, Western Washington University
102. Haben Girma, Human Rights Lawyer
103. Katriel Paige, Accessibility Consultant, Fox Design Studios LLC
104. Adrienne Mallett, Software Engineer
105. Krista Greear
106. Kim Krause Berg, CPACC, QA Accessibility Analyst, BMTX (formerly Bank Mobile)
107. Joseph Dolson
108. Ashley Hannan, Accessibility Advocate
109. Cara Hall, Accessibility Advocate
110. Paul Grenier, Web Developer
111. Glenda Sims, Accessibility consultant
112. JF Hector Labram, WAS, Principal Front-End Engineer, Kooth Plc
113. Anne-Mieke Bovelett, Accessibility Advocate
114. Radimir Bitsov, Web Accessibility and Performance Engineer
115. Beatriz González Mellídez, Principal Product Design, CPWA, CPUX-RE
116. Wilfred Nas, Product Owner / User interface consultant

117. Shawn Thompson, Digital Accessibility Advocate
118. Kim Johannesen, CEO and Accessibility Consultant, Shift ApS
119. Marco Hengstenberg, Front End Web Developer and Accessibility Consultant
120. Nicola Saunders, Front-End Developer, Studio 24 Ltd
121. Rogier Barendregt, Senior digital product designer, Rg/B
122. Jeremy Keith, Founder, Clearleft
123. Kasper Isager, Software Developer
124. Angela P. Ricci, Web Designer/ Front dev
125. Matt Jiggins, Developer/Designer
126. Stefan Wajda, LepszyWeb.pl, digital accessibility specialist
127. Sina Bahram, President, Prime Access Consulting, Inc.
128. Kristina England, Accessibility Specialist, University of Massachusetts President's Office
129. Birkir Gunnarsson, CPWA, digital accessibility lead
130. Kerstin Probiesch, Accessibility Consultant
131. Radek Pavlíček, CPWA, Accessibility Specialist, Teiresias Centre Masaryk University & Poslepu.cz
132. Billy Gregory, TPGi
133. Brian Elton, Accessibility Engineer/Consultant
134. Kevin Mar-Molinero, Director of Experience Technologies Kin+Carta Connect, Member of BIMA Inclusive Design Council.
135. Crystal Preston-Watson, Quality and Accessibility Engineer
136. Bob Dodd, Accessibility Consultant
137. Chauncey McAskil

138. David Swallow, Accessibility Engineer
139. Marko Milanović, Developer, Tenon.io
140. Joe Lamyman, Development Specialist
141. Kevin Ackley, Accessibility Tech Consultant
142. Stephen Clower, Software Developer and Accessibility Lead, Desmos, Inc.
143. Nicolas Chardon, Digital Accessibility Expert
144. Steve Faulkner, Chief Accessibility Officer, TPGi
145. Andy Bell, Designer and Educator
146. Patrick H. Lauke, Accessibility Trash Panda
147. Yann Kozon, Front End Web Developer and Accessibility Consultant, Freelance
148. Chris Taylor, Web Nerd, Yorkshire Twist
149. Miriam Suzanne, Agency Co-Founder & W3C Invited Expert
150. Robert Jolly, Product Manager & Accessibility Strategist
151. Lena Chandelier, Accessibility Expert, Front-end Developer
152. Thomas Parisot, Old Timey Web Developer
153. Jesse Menn, Principal Web Developer
154. Wendy Reid, Accessibility Lead
155. Scott O'Hara, Accessibility Engineer/Consultant
156. Phil Springall
157. Dr Carl Myhill, Director, User Experience Design Limited
158. Sumner M. Davenport, Specialist Web Accessibility
159. Dana Byerly, Interaction Designer

160. Jamie Knight, self
161. Matt Richardson, Web Accessibility Expert
162. Josephine Schwebler, Senior Consultant Accessibility / Accessible Documents
163. Vegard Haugstvedt, Front-end Developer / Accessibility Specialist, Webstep
164. Mikołaj Rotnicki, <http://a11y.report>, accessibility specialist
165. William Bunch - Accessibility Consultant
166. Kris Rivenburgh, Chief Accessibility & Legal Officer, Essential Accessibility
167. Paul Kruczynski, Front-End UX/UI Developer
168. Matthias Weston, Accessibility-Centered Freelance Developer
169. Mat Harris, Web Accessibility Lead, ITHAKA
170. Lindsey Dragun, Developer / Accessibility Advocate
171. Michail Yasonik, Senior Software Engineer
172. Marcy Sutton, Independent Web Developer and Accessibility Specialist
173. Talita Pagani, Accessibility and UX Consultant, Research Scientist in Web Accessibility for Neurodiversity
174. Aaron Chu, UI Engineer + Disability & Design Researcher
175. Adam Saucier, Web Accessibility Specialist
176. Arnaud Delafosse, Web Quality & Accessibility Consultant, Temesis
177. J.J. Meddaugh, Owner, A. T. Guys.
178. Nicki Rios, CPWA, Founder, Accessibility Consultant & Engineer, Nock & Sparrow
179. John E Brandt, head dude, jebwebs

180. Heather Gray, Website Developer
181. Santana Croniser, Senior Accessibility Engineer, VMware
182. Stein Erik Skotkjerra, Accessibility consultant, CEO, Inklusio
183. Bruno Pulis, Accessibility Advocate, Creator of Awesome A11y
184. Brittany Roots, Accessibility Consultant
185. James Nurthen, Accessibility Engineer & co-chair ARIA Working Group
186. Shell Little, Inclusive Design Lead and Digital Accessibility Specialist
187. Carlos Eriksson, Accessibility Lead, Studio 24
188. Steven Mouret, Digital Accessibility Expert
189. Adam Page, UX Designer
190. David A. Kennedy, Designer and Accessibility Weekly curator
191. Marc Solomon, self
192. Ron Stauffer, Founder, Lieder Digital
193. Nick Caskey, CPWA & Senior Accessibility Engineer, VMware Inc.
194. Devon Persing, Technical Program Manager and Digital Accessibility Specialist
195. Brian Olore, Developer
196. Kathleen McMahon, Engineer, Designer, and Speaker
197. Will Slone, Accessibility Engineer
198. Peter Weil, Web Developer
199. Brennan Young, Accessibility specialist, Laerdal Medical
200. Emanuela Gorla, Accessibility Specialist, TetraLogical
201. Paweł Choiński, Front-End Developer

202. Eric Hind, Accessibility Specialist
203. Sylvie Duchateau, Web Accessibility Consultant, Access42
204. Rachel Cherry, Accessibility Specialist, Director of WPCampus, and
Director of Technology and Design, Equal Made
205. Lucy Greco, Accessaces
206. John Lukosky, Accessibility Specialist
207. Jennifer Grant, Senior Accessibility Engineer, Educational Testing
Service
208. Károly Szántai, WAS
209. Sarah E. Lynch, Accessibility Engineer
210. L. Jeffrey Zeldman
211. Paul Shryock, WordPress Engineer, NBA
212. Nick Colley
213. Carlin Scuderi, Front End Developer
214. Nicolas Zerr, Digital Accessibility Expert
215. Derek Featherstone, Accessibility and Inclusive Design Professional
216. Corey Megown, Front-End Developer
217. Marcelo Sales, Accessibility Specialist, RD (Raia Drogasil)
218. Scott Vinkle, Accessibility Specialist, Shopify
219. Barry Pollard, Developer
220. Anand Chowdhary, Creative Technologist & Entrepreneur
221. Christian Alden Jacobs, UX Strategist
222. Edward Pritchard, Digital Accessibility Consultant
223. Hadley Luker, Accessibility Analyst, Level Access

224. John Foliot (JF), Independent Accessibility Specialist / W3C Contributor
225. Cullan Bonilla, Accessibility Specialist
226. EJ Mason, Accessibility Specialist
227. Michele Williams, Accessibility and UX Consultant
228. Hala Anwar, Inclusive Design Consultant
229. Johnny Taylor, Accessibility Advocate
230. Joel McKinnon, Accessibility Specialist
231. Olivier Nourry, General Manager & CAO, Be Player One
232. Ross Mullen, Director, CANAXESS
233. Steve Woodson, Developer
234. Joe Yang, Senior UX Designer – Accessibility, ServiceNow
235. Lee Bartholomew, Website Designer
236. Amanda J. Rush, Self
237. John H. Carson Jr., retired escalations specialist, Freedom Scientific
238. Ka Li, Accessibility Consultant
239. Adele M. Beeby, Web Manager, Leicester City Council
240. James Scholes, Director of Digital Accessibility, Prime Access Consulting, Inc.
241. Ian Kersey, Self
242. Wally Zielinski, WAS, Dell Technologies
243. Martin Mengele, Front End Developer & Accessibilty Consultant, (@accessabilly)
244. Gaël Poupard, Lead dev, OnePoint
245. Philip Kiff, D4K Communications

246. Tim Kraut, Senior Frontend Developer, AWESOME! Software GmbH
247. Jennifer Panighetti, Web Developer
248. Jasmine Kaul, Founder and Digital Content Consultant, Happy Words
249. Ian Hamilton, accessibility specialist
250. Margie Chubin, Software Engineer
251. Joe Lanman, Designer
252. Jude Robinson, Global Head of Frontend Development, Springer Nature
253. Luc Poupard, Front-end designer and WordPress developer, Proton Technologies
254. David Sloan, UX Research Lead, TPGi
255. Grady Thompson, Student, University of Washington
256. Claudio Luis Vera, Accessibility leader, analyst, and public speaker
257. Emmanuelle Gutiérrez y Restrepo, Fundación Sidar - Acceso Universal
258. Homer Gaines, UI Engineer, and Accessibility Specialist
259. Carolina Aguilera, Accessibility Consultant, Chile
260. Kara Franco, CPWA, Accessibility Engineer
261. Sarah Higley, Accessibility Specialist & Software Developer, Microsoft
262. Benoît Dequick, Front-end dev & RGAA expert
263. Peter Bossley, self
264. Jennifer Gorfine, UX Engineer & Web Accessibility Specialist
265. Heather Migliorisi, Web Accessibility Specialist

- 266. Think-Lay Wonesky, Accessibility Consultant, Allerlay Wonesky Media
- 267. Robert Kingett, Blind author
- 268. Frances Jurek, Software Engineer
- 269. Owen Edwards, Principal Accessibility Consultant, Level Access
- 270. Jennifer X Zhang, Accessibility Program Manager and Designer
- 271. Michael Vaughn, Accessibility Manager
- 272. Desiree White
- 273. Marco Salsiccia, Senior Native Mobile Accessibility Coach, Deque Systems
- 274. Carter Temm, Accessibility Consultant
- 275. Silvia Ceria, Interior Designer and Content Creator, DforDesign
- 276. Maurizio Lepora, Full-Stack Developer, Lemaur
- 277. Jared Clayton, Digital Accessibility Specialist
- 278. Dirk Ginader, UX Engineer, Google
- 279. Cordelia McGee-Tubb, Accessibility Engineer
- 280. Ethan Marcotte, web designer, author of "Responsive Web Design"
- 281. Jory Cunningham, Accessibility Engineer
- 282. Lee White, Front-End & Accessibility Engineer
- 283. Richard Boardman, Senior Director, Product Accessibility
- 284. David Peter, Software Engineer
- 285. Stefan Judis, Web Developer
- 286. Dean Birkett, Accessibility Consultant
- 287. Myles Lewando, Web Developer & Accessibility Specialist

288. Michael Dowden, CEO, Andromeda Galactic Solutions, author of "Approachable Accessibility"
289. Abdullah Norozi Iranzad, Web Developer
290. Allison Ravenhall, Accessibility Consultant
291. Ian Pouncey, Director, TetraLogical
292. Chancey Fleet, Technology Educator
293. Amanda Mace General Manager, Web Key IT
294. Wendy Torres, Senior Instructional Technologist
295. Janos Sitar, Web Accessibility Specialist, Central 1 Credit Union
296. Dave Bahr, CEO of In-Sightful Living
297. Momin Pasha Mohammed, CPWA, Accessibility Consultant
298. Holly Scott-Gardner, usability assessor and disability rights advocate
299. Sara Cousins, Mighty Spark Design
300. Roger Fracé, Quality Assurance Specialist
301. Pierre Albert, Accessibility consultant, Temesis
302. Colleen Gratzner, Creative Boost and Gratzner Graphics LLC
303. Kara Goldfinch
304. Sally Thoun, Accessibility Consultant
305. Ajaz Mohammed, Accessibility Test Consultant, HCL Canada Inc.
306. Vincent Martin, Usercessible, LLC.
307. Jessie Lorenz
308. Amy Mason, Access Technology Specialist, San Francisco Lighthouse for the Blind
309. Nadia Rasul, CPACC, Front-end Developer and Accessibility Lead

310. Catherine M. Stager, Accessibility and Assistive Technology Specialist, Front Range Community College
311. Avi Chandiramani, Program Manager for Accessible Technology Services, San Francisco State University
312. Wink Harner Professor of Adaptive Technology In Higher Education/CUNY graduate school
313. Courtney Heitman, Technical Accessibility Specialist
314. Simon Bonaventure, Accessibility consultant, Empreinte Digitale
315. Eric Wright
316. Deborah Kaplan, Accessibility Lead, Suberic Networks
317. Carie Fisher, Sr. Accessibility consultant, Deque
318. Scott Boren, Accessibility manager
319. Josie Davidson, Associate Accessibility Specialist
320. Matt Campbell, Chief Technology Officer, Pneuma Solutions
321. Quentin Bellanger, Front-end developer, /tmp
322. Al Romano, Web Developer, Virtually(Creative)
323. Derek Riemer, Frontend web application Developer, NVDA screen reader contributor
324. Isabel Del Castillo, Digital Accessibility Consultant, Prime Access Consulting, Inc.
325. Nic Chan, Front-End Developer
326. Jeremy Neander, Senior Front End Engineer
327. Nick Croft, Senior Full Stack Web Developer, WAS, CPACC, CPWA, 508 TT
328. Dag Eikesdal, web developer & accessibility specialist

329. Dylan M. Rafaty, Disability Rights Activist and Head of Accessibility Strategy & Partnerships at C-Hear, Inc.
330. Randi Strunk, self
331. Jörg Morsbach, anatom5
332. Thomas Logan, Founder and CEO, Equal Entry
333. Lindsay Reddick, self
334. Mike Calvo, self
335. Molly E. Holzschlag, Web Educator and Historian
336. Armony Altinier, CEO & Accessibility Lead, Koena
337. Olivier Camon, Web developer
338. Liz Hare, PhD, Quantitative Geneticist, Dog Genetics LLC
339. Luce Carević, Accessibility expert, Access42
340. Roman Mkrtchian, Web developer, Koena
341. Tori Clark, Accessibility Evangelist and Executive Director, Digital A11ies
342. Sarah Jagrowski, Associate Product Designer, FiscalNote
343. Jay Miles, Product Designer
344. Benjamin Michoux, Front-end Engineer
345. Daman Wandke, CEO/Founder, Wandke Consulting
346. Christian Vogler, Professor and Director, Technology Access Program, Gallaudet University
347. Kevin Erickson, Accessibility Services Manager, Ablr
348. Sanjay Nasta, CEO, Microassist
349. Sue Brettell, Branding & UX Designer
350. Steve Decker, self

351. Fady Rizk, self
352. Philip Fortier, Director, Perficient
353. Natalie Stroud, self
354. Kalib Watson, Accessibility Engineer II, Jackson
355. Ryan Dudek, Software Engineer
356. Jenia Walker, Microsoft
357. Merrie McGaw, Microsoft
358. Nir Baligar, Accessibility Engineering Lead, Microsoft
359. Rob Gallo, Microsoft
360. Maxime Preaux, Frontend Developer
361. Mike Schwartz, Component Library Developer/Accessibility SME
362. Eilana Benish, authorized Accessibility consultant from Israel
363. Mohammad Suliman, blind master's degree computer science student, Tel Aviv University
364. Shawn Hooper, Director of IT, Actionable.co
365. Jim Allan, Accessibility Coordinator
366. Trevor Attenberg, Access technology specialist, Portland community college
367. Sandy Feldman, Self
368. Geof Collis, Accessibility Advocate
369. Martin Courcelles, Martin Assist Inc.
370. Cynthia Bennett, Accessibility Researcher, Carnegie Mellon University
371. Gayle Vivona, UW Writer, consultant, designIMPACT
372. David Best, Accessibility IT Specialist and Advocate

- 373. Alice Packard, Self
- 374. Shawn Welker, Access Technology Apprentice, MABVI
- 375. Soheil Varamini, CPWA, Accessibility Analyst, Microassist
- 376. Marvin Hunkin, self
- 377. Alison Walden, Accessibility Specialist, Sapient
- 378. Geetha Somasundaram, Self
- 379. Jon Plummer, Director of User Experience, Concentric Sky
- 380. Jason Neel, Senior Web Developer, West Virginia University
- 381. Angela Hooker, self
- 382. Tommy Feldt, CPWA, Accessibility consultant, Useit
- 383. Ida Franceen, Developer
- 384. Jean-Claude Simpson, Front-end developer, Mangoweb
- 385. Holly Schroeder, UX Researcher and Writer, a11y
- 386. Roel Van Gils, WAS, Co-founder Eleven Ways
- 387. Sara Soueidan, independent Web UI and design systems engineer
- 388. Clive Loseby, Owner, Access by Design
- 389. Afnizar Nur Ghifari, Product Designer
- 390. Laura Bentz, CPACC, User Experience Interaction Designer, a well-known Fortune 500 banking institution
- 391. Sarah Pulis, Director Accessibility Services, Intopia
- 392. Adem Cifcioglu, Director Accessible Technologies, Intopia
- 393. Stewart Hay, Managing Director, Intopia
- 394. Chris Pycroft, Digital Accessibility Consultant, Intopia
- 395. Julie Grundy, Digital Accessibility Consultant, Intopia

396. Robin Whittleton, Engineering Manager
397. Justin Wong, Full-Stack Developer, Project COSMIC Limited
398. Jana Uhrich, Costco Wholesale
399. Will Buckingham, Senior Front-End Engineer / Lead Accessibility Engineer, Prescriptive Data
400. Doug Hayman, Accessibility Specialist & Trusted Tester
401. Jules Ernst, Digital Accessibility Consultant, 200 OK
402. Cory Joseph, self
403. Amanda Ryan, Academic Technologist
404. Sébastien Delorme, CEO, Ideance
405. Nicolas Hoffmann, Senior Front-End developer / Accessibility advocate
406. Yvain Liechti, Design System Engineer, UKG
407. Sébastien Picq, Senior Front-End Engineer / Accessibility consultant
408. Robin Massart, Policy Assistant on the Web Accessibility Directive, European Commission
409. Chris M Law, Consultant, Accessibility Track
410. Ray Schwartz, Accessibility Consultant, InRhythm
411. Guy Hickling, Freelance Accessibility Consultant
412. Mario Vasquez, UX Designer
413. Jérémy Renard, webdesigner / front-end developer
414. Jan Pettersson, UI developer
415. Jan Maarten, Designer & Accessibility Specialist
416. Benjamin de Oostfrees, Front-end web developer
417. Zhiyang Ong, Ph.D. student, Texas A&M University

418. Caroline Desrosiers, Founder & CEO of Scribely
419. Anthony LADEUIL, Consultant Accessibilité, Clever Age
420. Danielle Sheffler, Accessibility Consultant
421. George McKinlay Accessibility Consultant
422. Jean-Baptiste Audras, WordPress Core team representative, former WordPress Accessibility team representative, Whodunit Agency head of technology, France
423. Aaron Jorbin, Product and Engineering Leader
424. Ethan Holliger, Accessibility Engineer
425. Mike Vogel, Accessibility Consultant / UX Engineer
426. Karli Yeoman, Accessibility Engineer, Expedia Group
427. Carmen Matthews, Accessibility Specialist
428. Kalani Helekunihi, Disabled Scientist
429. Mark Boyden, IT Consultant, Web Developer, FOSS Contributor
430. Andy Marino, Lead Developer, Unity Web Agency
431. Alisa Herr, CEO, Unity Web Agency
432. Jacqueline Pugliese, Accessibility Consultant
433. Maurício Pereiro, Quality Assurance Analyst in Digital Accessibility
434. Dr. Keith Newton. Technical Program Manager - Accessibility, eBay
435. Franck Letrouvé, CEO, pixFL
436. Tema Smith-Bosken, Senior A11y SME and Digital Marketing Senior Advisor Cigna
437. Attila Bodnár, Web Developer, Accessibility Engineer
438. Richard Thiel, Frontend Engineer & Accessibility Advocate, real.digital

439. Stefan Farnetani, Digital Accessibility Specialist & CEO, mindscreen
440. Lukáš Hosnedl, freelance translator, dev and accessibility consultant
441. Frank Reding, Development Manager & Accessibility Advocate, Shopify
442. Michael Telgkamp, Digital Accessibility Specialist & Developer, mindscreen
443. Ginger Claassen, accessibility engineer / consultant
444. Duff Johnson CEO, PDF Association
445. Steve Green Managing Director Test Partners Ltd
446. Jennifer Grenier, Software Engineer
447. Okuto Oyama, Front-end Designer & Accessibility Advocate, Internet Watcher
448. Quin Marilyn, programmer and accessibility advocate.
449. Peter Quale, Lead Accessibility Consultant, Target Corp.
450. Carlos Moreno, Software Engineer & Accessibility Advocate, Outsmartly
451. Peter Heery, Accessibility Scotland
452. Dirk Neyhart
453. Lindsay Yazzolino, nonvisual accessibility designer, CVS Health
454. Marc Haunschild, Accessibility Consultant, Author and Teacher
455. David Murdoch, Principal Accessibility Consultant, Test Partners Ltd
456. Tim Frick, President, Mightybytes
457. Kathy Cahill, Associate Dean, Accessibility and Usability, MIT
458. Greg McNeil, President/CEO, 216digital
459. Bobby Graczyk, Accessibility Specialist, 216digital

460. Joseph S. Levin, Portal Design
461. Matthieu Marseille, Senior Front End Engineer and RGAA certified accessibility expert, ekino
462. Asaf Kuller, Websites accessibility consultant, Kull-Air Studio, Israel
463. Wilmer Rodriguez Vega, Digital Accessibility Consultant
464. David Dias, Front-End UX/UI Developer & Accessibility Advocate, Kijiji
465. Kathleen Burkhardt, self
466. Koen Cornelis, Web Accessibility Specialist, Belgium
467. Sophie Ragas, Web Accessibility Consultant
468. Holger Dieterich, Chairman Wheelmap.org, Co-Founder Sozialhelden e.V.
469. Sebbe Isaac Kurian, UX Designer
470. Mike Gifford, CivicActions
471. Jennifer Shepherd, web accessibility specialist
472. Matthew Shaw, Managing Partner, Disability Solutions
473. Rodrigo Sanchez, Senior Accessibility Specialist Square Enix West
474. Amber DeRosa, Accessibility Lead
475. Paweł Prot, UX and accessibility specialist
476. Clément Fresneau, accessibility consultant for Empreinte Digitale
477. Justin Ekis, IT Student, Southwest Tennessee Community College
478. Joe Ortenzi, Lead Experience Designer, Australian Digital Health Agency
479. Darren Bates, Global Accessibility and Inclusion Strategist, Darren Bates, LLC

480. Claire Webber, Digital Accessibility Consultant, Intopia
481. May-Fei Lee, Digital Accessibility Consultant, Intopia
482. Jeff Smith, Senior Digital Accessibility Consultant, Intopia
483. Neil Jarvis, Business Development, Intopia
484. Zoe Haughton, Digital Accessibility Consultant, Intopia
485. Andrew Arch, Principal Consultant, Intopia
486. Sandyara Peres, Accessibility Program Manager Lead, PicPay
487. Jeff Coburn, Web Services Manager, Institute for Community Inclusion
488. Nicolas Dorigny, Senior Front End Developer and accessibility enthusiast, Dataetic
489. Stephane Deschamps, Accessibility specialist and coordinator
490. Anuradha Kumari, Accessibility Advocate
491. Juanjo Montiel, independent accessibility consultant
492. Roberto Scano - ICT Accessibility Expert
493. Alistair Shepherd, Front End Developer and Accessibility Advocate
494. Jens Oliver Meiert, engineering manager and author, former WCAG working group member
495. Nikhil Vytla, Software Engineer & A11y Advocate, AWS
496. Hector Osborne Rodriguez, Front End Development Manager & Accessibility Lead, Accenture
497. Fredrik Fischer, CWAE, Accessibility Consultant and Project Officer at Hilfsgemeinschaft der Blinden und Sehschwachen Österreichs.
498. Benjy Stanton - Interaction designer
499. Robert Precious - Lead Accessibility Specialist, THG

500. Dean Holden, Accessibility Engineer
501. Donna Lettow, Digital Accessibility Specialist
502. Ronise Nepomuceno, Accessibility Manager, BT Consumer Digital
503. Andrew Nordlund, Web Accessibility Specialist
504. Émilie Viau, accessibility consultant and front-end developer
505. Julianna Rowsell, Senior Inclusive Designer and Accessibility Advocate, Shared Services Canada
506. Erin Lucas, Senior Director of Digital Accessibility, RedShelf
507. Dominic Mazzoni, Software Engineer - Chrome Accessibility, Google
508. Josh Kim, WAS, Senior Designer and Accessibility Specialist - Ad Hoc
509. Goly Rabbanim, Authorized accessibility service consultant & head of digital inclusion at The Open University of Israel
510. Lauren Race, Accessibility Researcher, New York University; Accessibility Product Designer, Twitter
511. Matt Northam, Senior Front End Developer and Accessibility Advocate, Pulselive
512. Jayme Johnson, Accessibility Consultant and Trainer
513. Daniel O'Mahony, Accessibility Engineer
514. Ryan Magoon, Principal Front End Engineer, Advance Auto Parts
515. Shane Popplestone, Accessibility tester.
516. Tyler Rodick, student of cloud computing, Western Governors University
517. Deborah Edwards-Oñoro, web designer and accessibility advocate
518. Patrick Andrade, Assistive Technologist at The Chicago Lighthouse and Accessibility Advocate

519. Soren Hamby, Senior Manager of UX and Digital Design at Benjamin Moore
520. Nathan Weber, Self
521. Char James-Tanny, Accessibility Advocate
522. Werner Rosenberger, MSc, CWAE, Certified WebAccessibility Expert, Projektleitung WACA - Web Accessibility Certificate Austria
523. Riley Maclsaac, Quadriam, Design and Development Lead and Accessibility Specialist
524. Marco Zehe, formerly of Freedom Scientific, Mozilla, NVDA and open web contributor, accessibility veteran
525. Benoit Kogut, senior frontend dev
526. Rupa Devi, Staff Product Design, Accessibility Specialist at Freshworks Tech
527. Ugurcan (Ugi) Kutluoglu, Accessibility Lead, Carbon Health
528. Romain Menke, Developer, Mr. Henry
529. Michael Fienen, Senior Web Developer, founder of The Drunken UX Podcast
530. Ady Stokes, A11y_Ady
531. Michael Zapata, Accessibility Coordinator
532. Mark McCarthy, MSIM, CPWA, Sr. Accessibility Engineer, University of Illinois
533. Gareth Crossan, Digital Accessibility Engineer, Ireland
534. Chris Smart, CPACC
535. Charles Roper, Digital Development Manager
536. Eeva-Jonna Panula, CPWA, Front End Developer, Accessibility Specialist

537. Bet Hannon, CEO BH Business Websites
538. Meg Miller, Lead Developer & Accessibility Specialist for Bet Hannon Business Websites
539. Michael Honey-Arcement, DevOps Engineer, Channel-Fusion
540. Tobias Christian Jensen, Digital Accessibility Specialist
541. Jeffrey H.S. Knaack, Digital Product Manager & Solutions Architect, NYS Digital Services
542. Samm Delorey, Web Accessibility Specialist, University of Massachusetts Amherst
543. Chris Yoong, Frontend Developer, Government Digital Service
544. Lizzie Bruce, Content strategist specialising in readability, Cake Consultancy Ltd.
545. Wojtek Kutyla, Independent User Experience Consultant and Trainer, Kutyla Design Ltd.
546. Andy Andrews, University of Washington
547. Andreas Jacobsen, CPWA, CEO, Inklud AS
548. Kristian Munter Simonsen, CPWA, accessibility consultant, Inklud AS
549. Jan McSorley, VP of Accessibility, Pearson Assessments
550. Caryn Pagel, Self
551. Rain Breaw Michaels, CPWA, Interaction Designer - Central Accessibility, Google
552. Saptak Sengupta, Inclusive Web Developer
553. Kazuhiko Tsuchiya, web usability and accessibility expert
554. Sacha Bouillez, Frontend Developer and Accessibility Advocate
555. Jacquelyn Parmentier "average blind screen reader user"

- 556. Markku Hakkinen, Director of Accessibility Standards & Inclusive Technology, ETS
- 557. HenryGR, Developer and Accessibility Advocate
- 558. Elle Waters, Adobe
- 559. Breixo Pastoriza, CPACC, Glocal Quality Solutions.
- 560. Christopher Johansen, Anttix, Inc.
- 561. Keri Svendsen
- 562. John McNabb, Accessibility Consultant
- 563. Joe Chidzik, Accessibility Consultant.
- 564. Omar Bonilla, Accessibility Specialist
- 565. Chelsea Adelman, Product Designer
- 566. Ramon Lapenta, Tech Lead, Cyber-Duck Ltd
- 567. Alissa Bodden, Accessibility Advocate, UI/UX Designer
- 568. Ala Hamada, Accessibility Analyst
- 569. Thibaud Colas, Developer, Torchbox
- 570. Angie Rajani, CPACC, Accessibility Specialist
- 571. Maurício Carneiro, Accessibility Specialist and Frontend Developer
- 572. Scott McKee, UX Designer
- 573. Sergei Kriger, Frontend Developer
- 574. Dr Donal Fitzpatrick, Assistant Professor, Dublin City University
- 575. Rocío Alvarado, Digital Accessibility Specialist
- 576. Manuel Cheța, Frontend Developer and Web Accessibility Specialist
- 577. Detlef Girke, BITV-Consult, Accessibility Specialist
- 578. Kelly Dip, Accessibility Specialist and Instructional Designer

- 579. National Network for Equitable Library Service (NNELS)
- 580. Dawn E. Collett, DevSecOps Engineer and accidental accessibility advocate
- 581. Elie Sloïm, CEO and founder at Opquast
- 582. Grant Broome, Director, Dig Inclusion
- 583. Kathy E. Gill, UX consultant and professor
- 584. Lee Amador, CPWA, WAS, CPACC Accessibility Consultant
- 585. Jack McElaney, VP, Microassist
- 586. Kacie Cappello, Access Technology Instructor
- 587. Livia Gabos, Accessibility Product Owner, Hand Talk
- 588. Irfan Ali, Principle Accessibility Engineer, ETS, Princeton, NJ
- 589. Abbey Scofield-Marlowe, self
- 590. Jason Ruyle, Developer and Web Accessibility Specialist
- 591. Sarah Russell, Accessibility Tester
- 592. Russell Hoy, Software Consultant, self
- 593. Chris LaChance, Pegasystems as Design Ops Lead
- 594. Grace Snow, Frontend Developer and Accessibility Specialist,
- 595. Caspian Turner, Director, Accessible by Design
- 596. Jean-Pierre Gay, Web Accessibility Specialist, Temesis
- 597. H Robert King, self
- 598. Matthew Brough, self
- 599. Eduardo Meza-Etienne, Director of Compliance and Accessibility Team Lead at eSSENTIAL Accessibility
- 600. Abderrahmen Maïza, web integrator

601. David Libeau, web developer & researcher in web/game/media accessibility
602. Victoria French, Executive Director, Cinecove
603. Steve Rancour, UX Designer and Accessibility Point Person, IKEA US
604. Detlev Fischer, Managing Director of DIAS GmbH, W3C AGWG invited expert
605. Andrew Mallis, CEO, Kalamuna
606. Lee Dale, CEO, Say Yeah!
607. Emrah Dilsizoglu, Head of Sales, Evinced Inc.
608. Joan Concilio, co-owner, Technical Penguins
609. Richard U. Steinberg, individual
610. Kurt Bunge, Senior QE (Accessibility), Appian Corp.
611. Nick Friedman, Director of IT, Adirondack Website Design
612. Jane Wilson - UX Analyst and Accessibility Advocate
613. Angela Brunk, self
614. Andreas Lopez, Digital Project Manager
615. Nathan Loding, Senior Developer at Deque Systems, CPWA
616. Clinton N. Godlesky, Director of Interactive, Chemistry Communications
617. Pete Czech, CEO and Founder, New Possibilities Group, LLC
618. Jeff Rodgers, Accessibility Manager, Accessiblü, LLC
619. James Ryan, Frontend Developer
620. Richie Wilkin, Blind screen reader user
621. Amber Gehrts, Accessibility Program Manager, Hyland

622. Taiysha Hobbs, Accessibility Engineer, Appian
623. Sarah Federman, Frontend Engineer
624. Oliver Emberton, CEO, Silktide
625. Andrew Stevens, Web Applications and Services Librarian, George Mason University
626. Hans Kuijpers, Happy Frontend Developer, HKweb
627. Paul van Buuren, front-end developer, WBVB Rotterdam
628. Daniel Berryhill, Accessibility Tester
629. Falk Rismansanj, zitrotec
630. Marjon Bakker, Firm Ground
631. John Rochford, University of Massachusetts Medical School
632. Geoffrey Crofte, Lead UX Designer and Accessibility Advocate at Foyer Group
633. Terri Fellers, Accessibility Consultant, Equal Entry
634. Felipe Genuino, Front-end designer and Accessibility Specialist at Softplan
635. Maurício Sá, Web Accessibility Specialist at Softplan
636. Mike Zeballos, Accessibility Consultant, Toptal Talent
637. Armen Mnatsian, Digital Accessibility Specialist, digitaalEHBO, EverXS LLC
638. Natalie Collins, Partner, Thinkrum
639. Cher Fitchett, Digital Director, The Branding Firm Inc.
640. Len Beasley, Product Designer, A11y Consultant
641. Marcy Rye, Founder & CEO of Wire Media, LLC
642. Kat Crippen, Accessibility Specialist

- 643. Gaynor Keane, Product Management Manager, Salesforce
- 644. Danielli Franquim, CPACC, QA & Accessibility Analyst
- 645. Daniel Seagull, CPACC, QA & Accessibility Analyst
- 646. Cara Beasley, Digital Accessibility Advocate
- 647. José R. Hilera, Professor, University of Alcalá, Spain
- 648. Lanie Molinar, Student training as an accessibility tester and software developer, freeCodeCamp
- 649. Peter Jewett, CPACC, Founder & CEO at Accessible Web
- 650. Pete Bruhn, CPACC, Founder & COO at Accessible Web
- 651. Nick Romano, CPWA, Senior Software Engineer at Accessible Web
- 652. Lauren Layn, CPACC, A11y Success Coordinator at Accessible Web
- 653. Alaina Birney, CPWA, Lead A11y Specialist at Accessible Web
- 654. Alex Getty, CPACC, A11y Specialist at Accessible Web
- 655. Scott McCracken, CPACC, Software Engineer at Accessible Web
- 656. Leah Mattern, CPACC, A11y Specialist at Accessible Web
- 657. Ben Turner, CPACC, A11y Specialist at Accessible Web
- 658. Nicole Alli, CPACC, Software Engineer at Accessible Web
- 659. Abigail Scott, CPACC, Sales Representative at Accessible Web
- 660. Elizabeth Turrubiarres, CPACC, UI/UX Designer at Accessible Web
- 661. Gianna Barnhart, Sales Representative at Accessible Web
- 662. Zoltan Hawryluk, CPWA, Accessibility Specialist and Front-End Developer
- 663. Calum Ryan, Certified Web Accessibility Specialist, dxw
- 664. Jason Morris, Accessibility Engineer

- 665. Doc Sheldon, Accessibility Advocate
- 666. Terri Youngblood Savage, Owner, Accessible Systems Inc
- 667. Álvaro Domingo Zurdo, Consultant accesibility
- 668. Steven Medina, Senior Accessibility Analyst, JP Morgan Chase
- 669. Rémi Parmentier, front-end developer, Tilt Studi
- 670. James Edwards, TPGi
- 671. Mike Mai, designer & coder
- 672. Scott Werley, Frontend Designer/Developer and Accessibility Specialist, self
- 673. Claire Annan, Consulting Software Engineer, 18F
- 674. Jefté Macêdo, UX researcher and Accessibility Specialist
- 675. Jon McLaren, Sr. Developer Advocate, HubSpot
- 676. Mark Wiemer, software engineer specializing in web accessibility at Microsoft
- 677. Bart Simons, Web Accessibility Specialist, AnySurfer
- 678. Julie Baribeau, spécialiste en accessibilité Web & développeuse frontend
- 679. Michael Parker, Director, Access Ingenuity
- 680. Kathy Marks. IT Accessibility Coordinator, Arizona State University
- 681. Áine Kelly-Costello, screen- reader user
- 682. Jason Tillotson, Accessibility Consultant
- 683. Isaías Hernández Galeano, Unila Brazil
- 684. Gary Byrne, Senior Frontend Developer and Accessibility Advocate
- 685. John Haselden
- 686. Boris Schapira, Solution Expert at Contentsquare

687. Chris Burke, Accessibility Consultant, Otaku / Discoverly
688. Natacha Madeuf, Accessibility Expert
689. Jack Sharkey, Staff Web Accessibility Engineer, Red Ventures
690. Katie Foster, Engineering Manager and Accessibility Advocate
691. 澤田 望 (Nozomi Sawada), designer
692. Kevin Wallace, Accessibility Consultant, EnvizionLabs
693. Marcus Morba, Consultant Digital Accessibility & Inclusive UX
694. Darin Senneff, UX Designer and Developer
695. Sophie Schuermans, Web Accessibility Specialist, AnySurfer
696. Hasan Arous, Web Developer and Accessibility Consultant, EtaBits
697. Crystal Dionysopoulos, UX Engineer and Founder, Lucid Fox
698. Manager of Web Accessibility Services, Cornell University
699. isral Duke, UI, UX Design Lead — Product Delivery, Louisiana Office of Technology Services
700. Lacy Skrzeczkoski - UX Designer
701. Lonny O'Brien, self
702. Julie Romanowski, Director of Accessibility Services, Knowbility
703. Cathy Schmitt Whitaker, screen reader user
704. John P. Green, Web Developer
705. Jonee Meiser, Accessibility Professional, CPWA
706. Gabriel Lek, Senior Content Designer, Grab
707. Patrick S. Wilson, self
708. Greg Jellin, Digital Accessibility Specialist, The Center for Accessible Technology

- 709. Suman Damera, Principal accessibility engineer, Phenom
- 710. Eric Porter, UI Developer, Radancy
- 711. Cate Seely, Webmaster, It Is Written, Inc
- 712. Dylan Thomas, Web Accessibility Professional, self
- 713. Blake Bertuccelli, Equalify
- 714. Victor Manuel Salgado Gonzalez, Accessibility & Forestry Engineer
- 715. Brian Moore(CPWA)) Senior Accessibility specialist: TD Bank
- 716. Michael Mistak, Principal, ofmanyhats.digital
- 717. Marc Tremblay, CEO and accessibility consultant, Agence SAT
- 718. Mo Hieronimus-Dimercurio, User Experience & Accessibility,
California Public Employees Retirement System
- 719. Laura Suyasa, User Experience Designer - enGen
- 720. Christine Laikind
- 721. Javed Alam, SME(Digital Accessibility) and Tech Lead, Hurix Digital
Technologies
- 722. Tay Ashton, Accessibility Consultant
- 723. Israel Gutierrez, Sr. Product Designer
- 724. Laura Carlson, Self
- 725. Jaunita George, Esq., CPWA, Self
- 726. Cristian Díaz, Self
- 727. Shea Hunter Belsky, Chief Technology Officer, Mentra
- 728. Jakob Rosin, Accessibility specialist, CPWA, Sparrow
Access/Estonian Blind Union
- 729. Rebecca Mir, CPACC, Senior Director of Digital Product
Management

- 730. Alicia St Rose, Accessibility Advocate, Web Developer and Designer
- 731. Wolfgang Wiese, Web Management, Friedrich-Alexander-Universität Erlangen-Nürnberg
- 732. Mark Root-Wiley, Frontend Developer, MRW Web Design
- 733. Gareth Joyce, User Experience Designer and Accessibility Lead, Valtech
- 734. Kai Kubasta, Accessibility Manager, Staffbase
- 735. Aidan Jones, front-end developer and accessibility advocate
- 736. Aaron Gustafson, Principal Accessibility Innovation Strategist, Microsoft
- 737. Deneb Pulsipher, Captain Accessible, SeaMonster Studios
- 738. Charissa Ramirez, Accessibility Specialist
- 739. Carolyn Chesler, Sr. Software Quality Engineer in Accessibility, BECU, CPAAC
- 740. Ondřej Pohl, CPWA, UX & Accessibility Lead
- 741. Jonathan Lancett, Accessibility advocate, OpenWrt A11YTester
- 742. Ariel Burone, Web developer
- 743. Jake Abma, Accessibility Lead
- 744. Jacklyn Agor, Business Development & Digital Strategy, Puppet Master Marketing
- 745. Tanner Gers, Managing Director, AccessAbilityOfficer
- 746. Annett Farnetani, Digital Accessibility Specialist & CEO, mindscreens
- 747. Peter McNally, UX and Accessibility Professional
- 748. Eugene Smith, Accessibility manager, Enrick Group (Pty) Ltd
- 749. Sarahelizabeth J. Baguhn, Ph.D., CATIS, Western Michigan University

- 750. Chris Keroack, Senior Accessibility Consultant
- 751. Miriam Nabinger, Accessibility Trainer and UX Designer, minamalism
- 752. JoAnn Rautio, Digital Accessibility Coordinator, Minnesota IT Services
- 753. Marie Destandau, lead front end developer
- 754. Lee Ohnesorge ThinkTherapy designer and web developer
- 755. Keith Casebonne, Communications and Database Manager, Disability Rights Florida
- 756. Misty Kienzynski, Indiana Affiliate State Treasurer, National Federation of the Blind
- 757. David Gibson, President, Propeller Media Works/ Accessibility.Works
- 758. Danny Lancaster, Accessibility Lead, Nexer Digital
- 759. John Titus, Disabled Web Developer and Accessibility Specialist
- 760. Dmytro Vasylenko, CEO, Web compliances
- 761. Sadia Rodriguez, Bounteous
- 762. Heather Burns, Sr. Accessibility Consultant, Equal Entry
- 763. Craig Morrison, Senior Lead Engineer, JP Morgan Chase
- 764. Leigh Mortimer, Lead Product Manager, NHS.UK, NHS England
- 765. Nicola Mascotto, web designer and front-end developer, Flying Chair
- 766. KJ Schmidt, Accessibility Specialist and Designer
- 767. Dustin Snowadzky, Accessibility Consultant
- 768. Jan Benjamin Kwiek, Accessibility Expert
- 769. Jessica Justus, Accessibility Consultant

- 770. Piotr Źrołka, UX and Accessibility Professional, Kinaole
- 771. Ashley Firth, Global Head of Front-end Development, Octopus Energy
- 772. Shaun Conner - Accessibility Lead
- 773. Matthew Roach - Accessibility Engineer
- 774. Kacper Mikocki - accessibility tester, Accens
- 775. Luis Garcia - Accessibility Lead
- 776. Emma Hardman, Sr. Accessibility Program Manager, Splunk
- 777. Katie Diduch, Freelance Accessibility Web and Print Designer, Accessibility Auditor, and Accessible Document Creator and Remediator, KTdid.
- 778. Marsha Drenth, Access Technology Instructor & Accessibility Professional
- 779. Donna Mack, Accessibility Consultant / Owner, Disability Diplomat
- 780. Antonio Matera, Front End Developer, UX Engineer, Accessibility Specialist
- 781. Fatih Altınok, self
- 782. Santi Cros, Frontend Developer & Accessibility Advocate
- 783. Josh Hetrick, UX Designer, CPACC
- 784. Katherine Sinclair, UX/UI Designer and Developer, Accessibility Specialist
- 785. Fabrizio Calderan, front-end developer and accessibility advocate

[Add your name to this list](#)

Additional Reading

- [Challenges for Screen-Reader Users on Mobile](#)
Tanner Kohler - Nielsen Norman Group
- [accessiBe will get you sued](#)
Adrian Roselli
- [5 False Claims 1-Line “AI” Accessibility Script Vendors Make](#)
Eric Eggert
- [Honor the ADA: Avoid Web Accessibility Quick-Fix Overlays](#)
Lainey Feingold
- [Overlays are not the solution to your accessibility problem](#)
Sheri Byrne-Haber
- [Bolt-on Accessibility – 5 gears in reverse](#)
Steven Faulkner
- [Is Deploying an Accessibility Overlay or Widget Better Than Doing Nothing?](#)
Timothy Springer
- [The Trouble with Accessibility Overlays](#)
Alex Tran
- [The Death of Accessibility Overlays](#)
Kris Rivenburgh
- [Is there a silver bullet for ADA website accessibility? Sorry, but the answer is no.](#)
Richard Hunt
- [Overlay Accessibility Solutions Fail ADA Website Compliance](#)
Propeller Media Works
- [Automated Lies, with one line of code](#)
Karl Groves

- [Web accessibility overlay tools: lies and gum balls](#)
Julie Moynat
- [Sole reliance on accessiBe will not be sufficient in ensuring full and equal access to a website](#)
Exhibit A 21-cv-00017, Murphy v. Eyebobs
- [Should I use an accessibility overlay?](#)
The A11y Project
- [The Dangerous Path of the Accessibility Overlay](#)
Joe Dolson
- [Swiss article in German:Accessibility-Widgets: Wie barrierefrei machen sie deine Website?](#)
Allerlay
- [German Article on Overlays: Günstig oder kostenlos – barrierefrei mit Künstlicher Intelligenz \(KI\)?](#)
Barriere Kompass
- [Overlays and Plugins Aren't the Answer to Accessibility](#)
Design Domination Podcast
- [People With Disabilities Say This AI Tool Is Making the Web Worse for Them](#)
Vice Media
- [ICT Accessibility Testing Symposium 2020 Overlays Panel \(Recording and Transcript\)](#)
Karl Groves, Al Hoffman, Anil Lewis, David O'Neill, Cyndi Rowland, Chris M. Law
- [Blind people, advocates slam company claiming to make websites ADA compliant](#)
NBC News
- [Largest U.S. Blind Advocacy Group Bans Web Accessibility Overlay Giant AccessiBe](#)
Forbes Magazine
- [AccessiBe and data protection?](#)
Léonie Watson

- [Legal Update: Accessibility Overlay Edition](#)
Lainey Feingold
- [Truth in advertising does not exist for overlay vendors: False claims at the expense of customers and persons with disabilities.](#)
[Karl Groves and Michael Beck](#)
- [Do Away with Overlays](#)
Accessible Web
- [HR and Payroll Software Leader ADP to Enhance Product Accessibility](#)
Lainey Feingold
- [UserWay will get you sued](#)
Adrian Roselli
- [FACIL'iti, la solution pour l'inclusion en ligne qui refuse la critique?](#)
Numerama
- [This Company Tapped AI for Its Website—and Landed in Court](#)
Wired
- [FACIL'iti Will Get You Sued](#)
Adrian Roselli
- [Overlays Underwhelm \(at YouTube\)](#)
Adrian Roselli for a11yNYC
- [My Cease & Desist from AudioEye](#)
Adrian Roselli
- [A different view into accessibility overlays](#)
Converge Accessibility
- [For Blind Internet Users, the Fix Can Be Worse Than the Flaws](#)
New York Times
- [Why Automated Tools Alone Can't Make Your Website Accessible And Legally Compliant](#)
Forbes
- [The Overlay Personalization Farce](#)

Karl Groves

- [AudioEye will get you sued](#)

Adrian Roselli

- [Accessibility overlays don't guarantee compliance with European legislation](#)

The European Disability Forum (EDF) and International Association of Accessibility Professionals (IAAP)