



USABILITY CHECKLIST

- ✓ Catch common usability problems before user testing

USER EXPERIENCE

- ☐ **Registering provides value to users.** Unnecessary registration is avoided.
 - ☐ **Website is credible.** Credible references, credentials, contact information, location, and images of real people are displayed on the website.
 - ☐ **Website is professionally designed and up-to-date.**
 - ☐ **Sample content.** For example there is a sample newsletter next to a newsletter sign up form.
 - ☐ **Personalized features.** Currency, language, country specific deals, taxes, or delivery options are changed based on user's location. IP-based geolocation is not enabled without user's permission.
 - ☐ **Transparent pricing.** Prices are clearly displayed. There are no hidden costs or surprises in the terms.
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HOMEPAGE

- ☐ **Clear call for action.** Users know what to do next and why it benefits them. They understand the value proposition and purpose of the site.
- ☐ **First impression.** The homepage creates a positive first impression and supports conversion.
- ☐ **Logged in user's name is displayed on the site.**
- ☐ **Major changes to the site are announced on the homepage.** For example website downtimes.
- ☐ **Company location and contact information** is easily accessible from the homepage.
- ☐ **There is a privacy policy**, in case the site gathers information about users.
- ☐ **Images and videos are relevant and meaningful.** No unrelated stock photos of models. There are high-quality screenshots, videos or photos of the products and services.
- ☐ **Onboarding experiences are avoided** by making the app intuitive and easy to use. In case onboarding is used, it is easy to dismiss or skip.

ACCESSIBILITY



☐ Content is readable without a style sheet. Check e.g. [Web Accessibility Checker](#).

☐ **Accessible navigation.** Site can be navigated with a keyboard, without using a mouse. Browser's keyboard shortcuts aren't overridden.

☐ **Links, buttons and checkboxes are easily clickable**, for example a user can select a checkbox by clicking the text, not just the checkbox.

NAVIGATION

☐ Important links aren't placed in moving features, for example [auto-rotating carousels](#) and accordions.

☐ Alphabetical [A-Z sorting](#) is avoided. It is used only when there are no better alternatives, such as grouping items into descriptive, related groups.

☐ Navigation is consistent on every page.

☐ Links are descriptive. There are no "click here" links.

☐ There is a site description in the window title, which is easily understandable as a bookmark.

☐ Site's [URL](#) is memorable.

☐ Site URL works with or without www. For example "www.stavintech.com" and "stavintech.com"



☐ There is a search feature, in case of a large website.

☐ Search is available on every page, not just the homepage.

☐ Search box is wide enough, so that users can see what they've typed.

LINKS

☐ Important commands are displayed as buttons, not links. For example "Buy" or "Pay" is a button, not a link.

☐ Links are easily recognizable. They look clickable. Items that aren't links don't look clickable, for example underlining text is avoided.

☐ Color. Visited link color is different than unvisited.

☐ There are no broken links. Check with e.g. [W3 Link Checker](#).

LAYOUT

☐ Important content is displayed first.

☐ Site is responsive. Works with different screen sizes. There is no horizontal scrolling.

☐ Related information is grouped together clearly.

☐ There's a minimum amount of [pop-up](#) windows.



ERRORS

- ☐ **Browser compatibility.** Site works in various browsers. Check with e.g. [the Browser Shots tool](#).
- ☐ **User testing.** Testing with target users is done at different stages of the project. People who weren't involved in developing the site conduct testing. Use e.g. the [free Peek tool](#) to get started with user testing.
- ☐ **Error pages.** Site has custom 404 and 500 error pages.
- ☐ **Security.** Site has an SSL certificate. Check e.g. [CloudFlare's free Universal SSL](#).

FORMS

- ☐ **Simplicity.** Only absolutely necessary questions are asked in forms.
- ☐ **Long dropdown menus are avoided.** Instead users can input text, which is validated on the backend. Also, long dropdown menus are [error prone](#) to users scrolling with the mouse.
- ☐ **Fields are labeled with common terms**, e.g. Name, Address (supports autofill).
- ☐ **Form submission is confirmed**, so that the user knows data was successfully sent.



CONTENT

- ☐ **Contrast.** There is adequate contrast between the text and background. Check with e.g. [Check My Colours](#).
- ☐ **Content is scannable.** There are short paragraphs, descriptive headings, lists and images. Visual content is used when appropriate, instead of large amounts of text.
- ☐ **Content is written with common language** that users easily understand. Check with e.g. [The Readability Test Tool](#).
- ☐ **Contact and company information is clearly displayed.**
- ☐ **Content is useful and up-to-date**, providing answers to the most common questions asked by users. There are no long instructions or "welcome to our website" text.
- ☐ **Use of uppercase letters in prose text is avoided.** Uppercase is used only for formatting.

Bibliography



[Map](#)
[Checklists](#)
[Employers](#)

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