
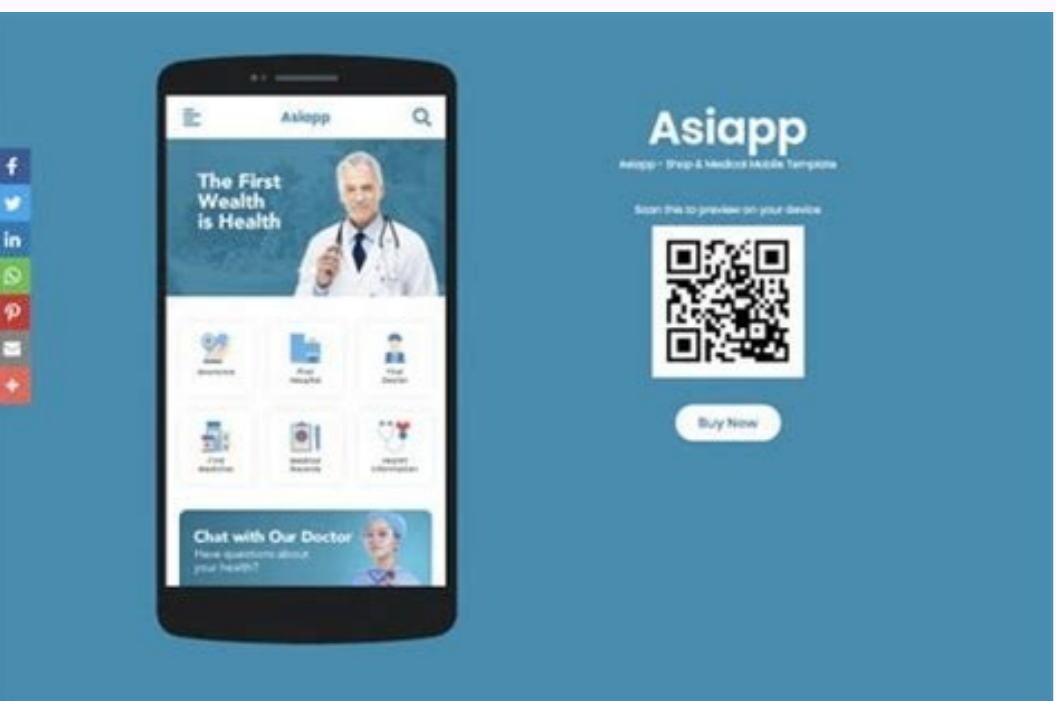
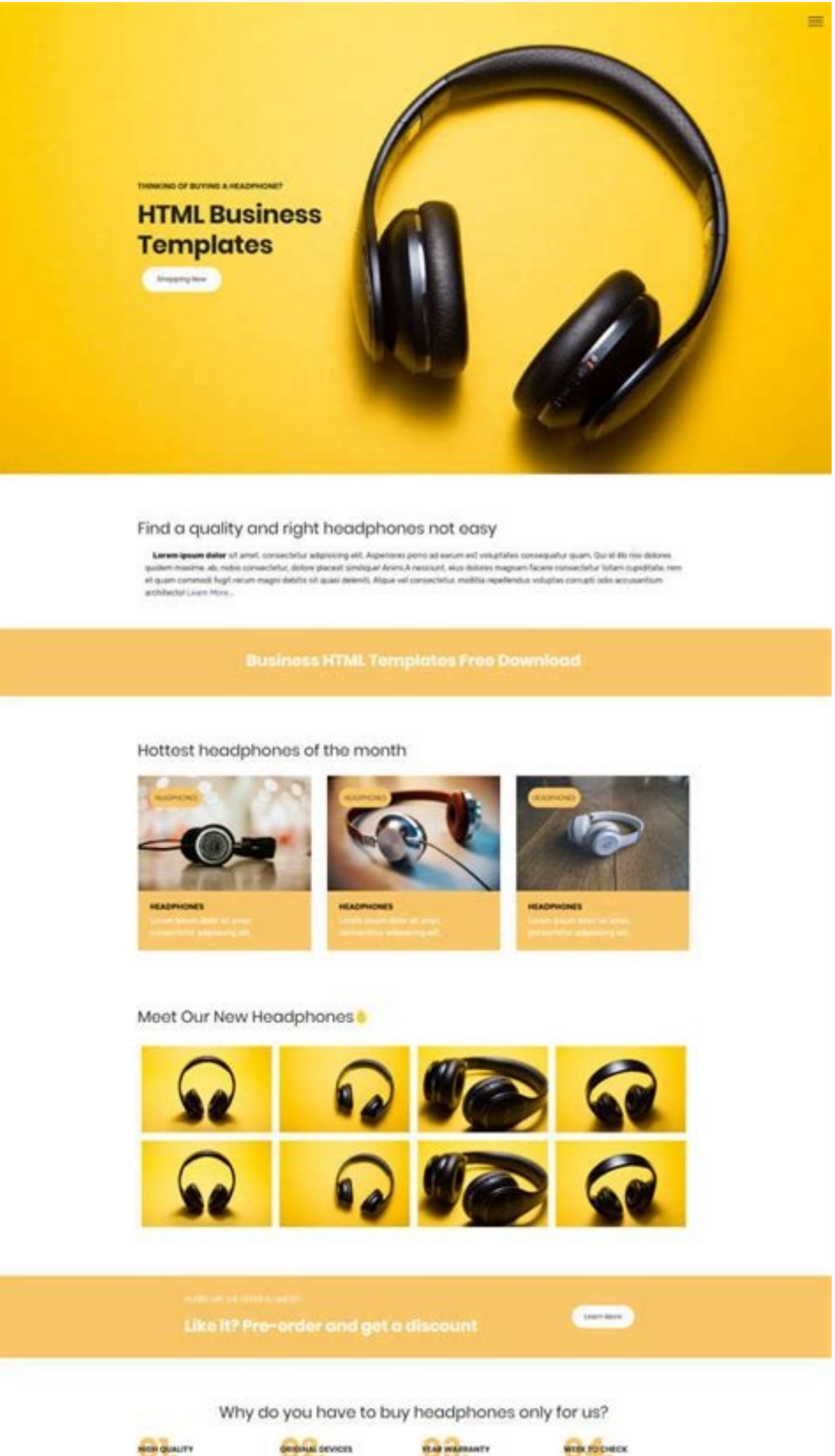
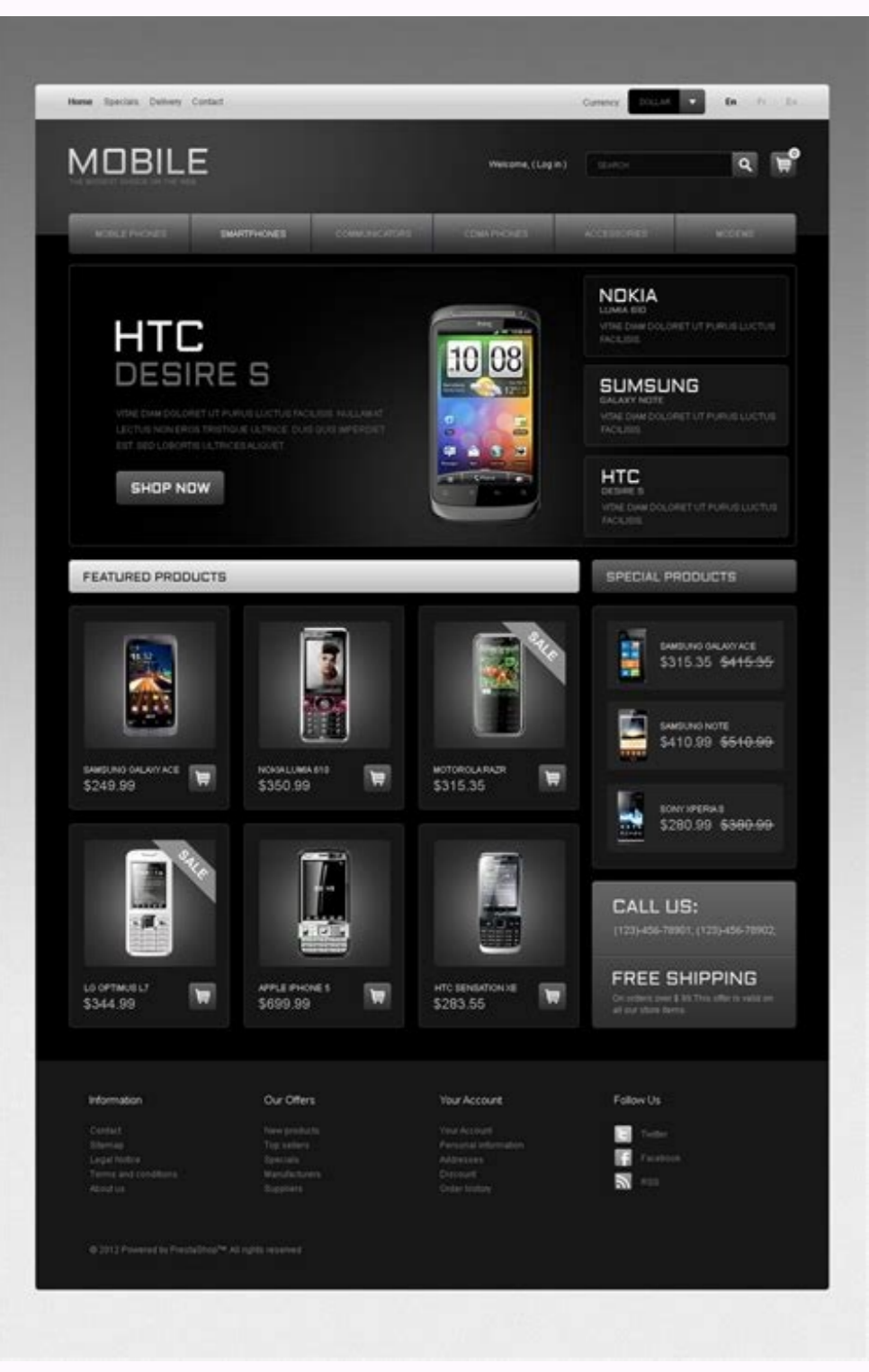


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FAQ To end up Correct screen resolution selection is possible only through intensive testing. How screen resolution affects professional designers? Otherwise, the number of visitors will be decreasing. Responsive vs. All their versions are supposed to be convenient. Here you can choose any version you would like to see and start page rendering. Even though the tool is free, you will have to wait for your turn as the number of active users can vary. Browser Stack Browser Stack is a cloud testing tool for checking the web and mobile interface friendliness on desktops, tablets, and smartphones. Responsive design is all about simplifying the user experience. Testing is one of the most important steps in the development process. To begin with, we would like to define what responsive design is. What design type could suit your website better? Responsive design also gives the ability to transform the content according to particular screen sizes. We offer you to watch a video where you can find more basic knowledge about responsive web design and see its examples. These screens help to check if there are any errors or misalignments. The content should be engaging and easy to read. Browser shots are a completely free and simple in-use testing tool. Responsive web design is a design approach that lets you adapt the website content to diverse screen and window sizes like desktop, mobile, and tablet. For the latest version of smartphones, screen resolution depends on the target audience. The responsive approach renders and transforms the one version's content to make it suitable for diverse screen sizes. The interaction between user and interface should be considered. The navigation also differs - the desktop version shows the entire menu on the first screen; in the tablet and mobile version, the menu is separated in the side columns providing a more convenient user experience. Amazon e-commerce Website Amazon is a worldwide e-commerce leader. Tablet Screen Resolution Stats Worldwide 768x1024 4- 6.11% 1280x800 - 7.38% 800x1280 5.9% 601x962 - 5.15% 962x601 - 3.52% 810x1080 - 2.83% What about the tablet screen resolution, 1280x800 and 768x1024 are the best choice. It should be variable and consider the screen size of these devices. Source: StatCounter Desktop Screen Resolution Stats Worldwide 1366x768 22.6% 1920x1080 20.87% 1536x864 8.52% 1440x900 6.97% 1280x720 4.81% 1600x900 4.1% 1280x800 2.95% 1280x1024 2.65% 1024x768 2.59% 768x1024 2.47% 1280x720 is considered to be the most suitable screen resolution for the desktop website version. Despite the various devices, the interface has to stay the same and contain a minimum of differences between versions. Imagine the situation when 5% of new website visitors use the latest iPad or iPhone but your website's design is in the older version. Before the design release, you make a 100% effort to provide your page content's readability and scalability. Mobile Screen Resolution Stats Worldwide 360x640 - 12.98% 414x896 - 7.82% 375x667 - 6.65% 360x780 - 6.02% 360x760 - 5.27% 375x812 - 5.15% For mobile screen sizes, 360 and 375 widths are considered to be the perfect match. Thus, the content is well readable and convenient for users. So it is better to design a mobile version first that narrows the desktop one. Pictures adaptations are essential as well, and all images at high resolution should shrink on a mobile screen. Adaptive design makes the website more convenient for users; excellent usability testing that greatly influences website conversion. There are several popular navigation examples like: hamburger menu tabs panel separate page For the website's mobile version, scripts should be well readable and bigger than the web version has. Navigation is a crucial component and depends on a particular website and its services. The Mobile version demands a high page load but should be thrifty according to traffic. The minimal mobile screen resolution is 320px in width that is suitable for iPhone 5/SE. Everything is pretty clear. Best common sizes for desktop, mobile, and tablet screens Our dedicated CSS developer provides the top common sizes for different website versions, particularly desktop, tablet, and mobile. Of course, they should have provided suitable screen size for different devices, particularly desktop, tablet, and mobile. Here below, you can find the list of the key design practices: Define your breaking point Breakpoint defines in what way the content and design will be adapted to provide an excellent user experience. Mobile and tablet versions have smaller content packages, and some navigation buttons are removed to a side column. Contact our specialists right now to start building a responsive design for your solution. And the answer is that the adaptive design approach provides numerous versions of the same page to make it readable from different devices. Common screen sizes Further, we would like to bring the latest screen resolution statistics to your attention. The common screen resolutions constantly change as web technologies continue to progress every day. This approach helps to visualize the screen look on different screens to make it responsive anyway. We all know that it is not really convenient to type on the mobile version to search for something or log in. There is no longer a need to create a single variant of web design. As for the desktop version, the best choice is the 1280x720 screen resolution. mobile vs tablet worldwide Mobile - 55.73% Desktop - 41.46% Tablet - 2.81% Desktop Screen Resolution Stats USA 1920x1080 - 20.66% 1366x768 - 13.96% 1440x900 - 9.16% 1536x864 - 7.79% 1280x720 - 4.74% 768x1024 - 4.72% Mobile Screen Resolution Stats USA 414x896 - 20.52% 375x667 - 13.18% 375x812 - 12.63% 414x736 - 6.63% 360x640 - 5.41% 412x869 - 3.67% Tablet Screen Resolution Stats USA 768x1024 - 50.14% 800x1280 - 7.07% 1280x800 - 6.55% 601x962 - 6.03% 810x1080 - 3.7% 962x601 - 3.27% Desktop Screen Resolution Stats UK 1920x1080 - 24.26% 1366x768 - 15.29% 1440x900 - 10.45% 1536x864 - 8.89% 1280x720 - 5.68% 768x1024 - 5.52% Mobile Screen Resolution Stats UK 414x896 - 16.73% 375x667 - 14.47% 375x812 - 8.65% 360x640 - 7.12% 360x780 - 5.62% 412x869 - 4.4% Tablet Screen Resolution Stats UK 414x896 - 16.73% 375x667 - 14.47% 375x812 - 8.65% 360x640 - 7.12% 360x780 - 5.62% 412x869 - 4.4% Responsive design examples We would like to present several examples of responsive design of the website that we all know and use constantly. New York Times Website The New York Times is a worldwide top newspaper. A designer has to be 100% sure their layouts are perfectly sized according to a particular device. As we can see, the statistics match our architect's decision. It also depends on the tablet model and its screen size. So a web designer has to possess best practices suitable for a particular audience. Depending on clients' preferences, the ways of reaching the visitors and what experience they will have defines the future design - responsive or adaptive. This is an online service that gives the ability to make screenshots as quickly as possible in any version you would like to see. The last one is a tablet portrait view, and the 1024x768 size is consequently landscape orientation. The amazon website versions have several differences according to screen resolutions. You can not guess if your potential visitors will use a smartphone or a desktop version, so you need to create a responsive design to involve all visitors and make them stay on your website as users are not willing to get back to the website if they had a bad experience even one single time. Time to make your web design responsive Want to discuss the building of responsive design for your website? The visitors expect your website to be responsive, and they are ready to go through a wonderful user experience. The interface looks like a traditional newspaper - white background and black script. It is a minimal size for desktop devices. We recommend you stop wasting your time and losing your potential clients. To ensure that the design is responsive and properly displayed on different screen resolutions, you need to test it using responsive design checking tools. Tools to test website for different devices friendliness We prepared the best tools to test the website for different device friendliness that are actively used in our company. Browser Shots Browser shots are considered to be a classic testing tool to monitor if the device interface is user-friendly. It can lead to dramatic effects on the website conversion and, therefore, revenue. Since screen resolutions and devices are constantly changing, they demand quick and qualified updates and improvements. Best practices for implementing responsive design To design the website using a suitable design approach, it is better to research the most successful practices for implementing responsive design. Only think about this 5% of new visitors having a bad first experience. It is more useful to add functions of QR codes, fingerprints, or face ID for authorization. The tablet screen resolution varies between 1280x800 and 768x1024. Due to the appearance of new devices and screen sizes, the website design should respond to these changes and improvements. Most certainly is not. YouTube Youtube is the number one online service to watch any videos you want. As usual, the main difference in version is navigation. Usually, breakpoint marks the disharmony between content and screen resolution. We chose the period from January 2020 to January 2021. Because your design is outdated, the interface will be distorted, buttons poorly readable, and all essential elements like CTAs, links, or contact forms will expand beyond the screen sizes. So it can be 320, 360, or 375 in width. Usually, the desktop version is user-friendly and perfectly readable if the screen resolution width is more than 1280. Adaptive Web Design As we have already mentioned, responsive design is an approach that adapts the content according to screen sizes. When a design is fixed, the screen view can be warped. The mobile version is extremely convenient as the app menu is located close to thumbs. Meaning, all buttons and links should have suitable and convenient sizes to provide easy and accurate clicking for users. As thousands of people worldwide visit Amazon, it is a crucial condition for them to provide a variable interface that is readable from any device. Both of these approaches are frequently used for design creation, and they are essential but just different. The desktop version has enough space to show the menu from one side. However, this tool is suitable for simple content, so if the website is more interactive, you'd better find another testing tool. Browser Serling Browser Serling is one more online screen resolution testing tool. So why is it so essential to provide a responsive design of your content? This service provides full interaction with the website, meaning not only showing the interface but testing its functionality. Let us conclude the main advantages of these two design approaches. Responsive design: will be properly displayed on all available screen resolutions; the page content will load faster; demands less time, costs, and efforts to create. Desktop and mobile versions have separate tabs with subscriptions, recommended videos, etc. The easiest mockup is a desktop version, as it provides enough space for the reading of all elements. Screen sizes remain to be a web design component that definitely worth considering. The web version can be easily tested in various browsers and the mobile version on different mobile devices and operating systems - iOS and Android. How to make your website mobile friendly? Responsive or adaptive? However, device resolution is crucial to consider as you can not predict what device your visitors will use to surf the website. Are they willing to come back to your website? Desktop vs. So here comes a question - what is the difference between responsive web design and adaptive web design? We want to show the latest screen resolution statistics and recommend best practices on implementing them into your design by this article. What is Responsive Web Design? Today people use different devices to surf the internet - laptops, computers, tablets, smartphones, smartwatches. Therefore, the tablet design should be performed on the resolution with the width of 768px. Each user sees a particular list of videos that match their interest or recent searches. The number of breaking points depends on the number of devices and their screen sizes to monitor if it provides responsiveness. Each design mockup needs to have the ability to change and extend. Generally, responsive design has one template and renders it differently, and adaptive design has several templates and shows one that responds to users' screen requests. It is impossible to say what way is the best for use as both of them have their pros and cons, as they suit different websites and industries. Why does responsive design matter? This classic combination is easily readable from different devices. We ensure you will get an individual approach and creative solution for your website as we know how to make it more profitable for you. Talking about tablets and mobile screens demands major attention as there can be less space to render each element correctly. As we have already mentioned, due to smaller screens of mobile devices, the possibilities of differences are more likely to happen. Usually, the desktop version provides the best user-experience and supposed to be the most convenient and wide. For example, it is for iPhone8 or iPhone X.

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