**Second part:**

Test your mobile-first design code on desktop browser. Your mobile-first design would not look either professional or user-friendly on desktop browser. Research some technologies which will help you to readjust your webpages based on the types of the incoming request device type? Please include the summary of your research.

For this assignment, we'll be examining three user-friendly tools designed to help create responsive websites: Froont, Responsive Design Checker, and Foundation.

**Froont**:

* **What it is**: A tool for building responsive landing pages or publications.
* **Features**: Lets you use templates or import your own designs. Has a visual editor for adjusting and testing responsiveness. Offers pre-built responsive components like forms and buttons.
* **Best for**: Quickly making responsive landing pages, not for full website or app designs. Useful for designers or teams working on existing sites needing various landing page designs.
* **How it works**: You can start with templates or your own designs and edit them visually. Offers auto-layout for responsiveness but also allows precise customization. Has an Expert Mode for more detailed control.
* **Ease of Use**: User-friendly interface with some limitations in functionality. Offers an Expert Mode for more advanced users needing precise adjustments.

**Responsive Design Checker**:

* **What it does**: Helps you see if websites adjust well on different devices.
* **Features**: Just checks websites, no fancy design stuff.
* **Best for**: Quickly testing if simple websites look good on phones and computers.
* **How it works**: Shows different phone and computer sizes to test. Can also check custom sizes.
* **Ease of Use**: Easy to try but might not always work perfectly.

**Foundation**:

* **What it is**: A tool like Bootstrap for making websites look good.
* **Features**: Makes websites look great on phones first, then on computers.
* **Best for**: People who know a lot about making websites and want them to look good on phones.
* **How it works**: Gives you lots of building blocks for making websites, like forms and buttons.
* **Ease of Use**: Not so easy for beginners but gives experts lots of options.

[I Tried 10 Responsive Web Design Tools to See if They’re Worth It (2024 Results & Recommendations) (hubspot.com)](https://blog.hubspot.com/website/responsive-web-design-tools)