Responsive

TASK

In this homework, you should create a web page and provide styles for specific screen resolutions as shown in the pictures (pixel perfect is not required):

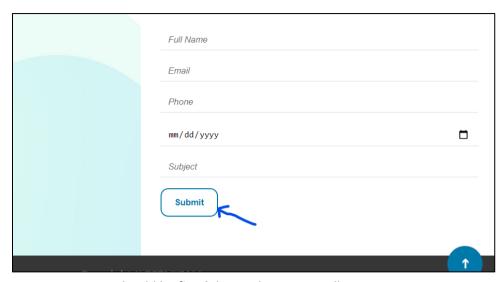
- examples/desktop.png shows how the page should look like on 1280px
- examples/tablet.png shows how the page should look like on 768px
- examples/mobile.png shows how the page should look like on 414px

Requirements:

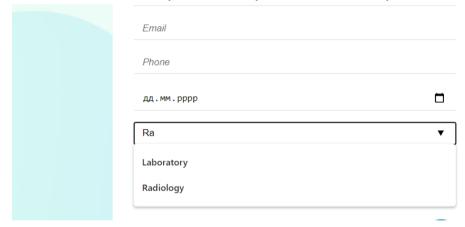
- The @media query breakpoints that are used in the example:
 - 1. Mobile: < 768px
 - 2. Tablet: minimal width is 768px
 - 3. Desktop minimal width is 1280px



• All links and buttons should have **hover effect** (see screenshots below)



- Navigation menu should be fixed during the page scroll.
- Click on any of menu items should **move you smoothly** to the appropriate section on the page. Logo should move you **to the top**, the same for the "Up" button (should be also **fixed**)
- Form should include date picker and dropdown with autocomplete function.



RESTRICTIONS

- Please use pure CSS only, without any preprocessors;
- For icons use <u>FontAwesome</u> (you can download icon in SVG format)
- Don't use any 3rd party tools or libs (e.g. Bootstrap);
- Use only styles.css file for your CSS code without splitting it;
- Usage of JavaScript is forbidden;
- Adding task/ and examples/ folders is forbidden. Do not push it to repository (only homework/ folder should be pushed);
- No requirements for browser support (should work properly in Google Chrome last version).

