

## Lab 02

# Responsive Template

---

## Task description

1. Create a responsive web page following the provided design that could be found at the same [Lab 02 folder](#). This design is represented by a picture containing an example of each screen. Don't place all the screens on one page. Your task is to create a webpage where its content should fit the screen width correctly. Also you don't need to create any complex CSS or JavaScript logic for showing/hiding the Navigation Menu. Combination of media queries and display/visibility CSS values should be enough.

**Tip:** The screen width can be changed while you resizing your browser window ([Google Chrome is recommended](#)) or using [Chrome Dev Tools \(for example\)](#)

**Tip:** Keep it simple. Write less code, think more (keep in mind using the appropriate tags for the HTML elements, etc) and try to apply your knowledge from the [Lab 01](#)

2. Project folder should contain \*.html and \*.css files
3. You are not allowed to use any libs/frameworks/normalize.css files/etc. Only [fontawesome icons](#) could be used because you need a [menu icon](#) and an [arrow icon](#)
4. Show you results on the lesson

**Tip:** It's highly recommended to use [Git](#) to save your results and [The world's leading software development platform · GitHub](#) to store them

5. Answer the questions

## Deadline

**751001 - Feb 25, 2019**

**751002 - March 4, 2019**



## Materials & Resources

- a. Page Template ([Responsive\\_PSD.psd](#)) contains all necessary information (screen width, text sizes, etc)

**Tip:** If you can't open provided PSD file, you could use [Responsive\\_PNG\\_PREVIEW.png](#) to get info about screen widths. All the other dimensions (text sizes, block heights, etc) could be created by yourself

- b. [Font Awesome Icons](#)

**Tip:** You need only a [menu icon](#) and an [arrow icon](#)

- c. [Google Web Fundamentals: Responsive Design](#)
- d. [W3Schools: HTML](#)
- e. [W3Schools: CSS](#)
- f. [W3Schools: Responsive Design](#)

