Good day, developer. You have received an archive with the sources of our project. You have a bare layout without interactive. The archive contains everything you need to complete it: HTML layout, styles written in the LESS preprocessor and converted to regular CSS, all the necessary images and fonts (already included). Note that some elements will need to set the display(flex) property to hide/show them.

You have the right to change the project as you need to achieve the goal - add the necessary id, classes, styles, animations, include additional styles (for example, animate.css)

But there are also a few conditions:

- JavaScript code must be native, without the use of libraries, frameworks or plugins (eg jQuery)
- The console must be free of any errors
- The names of all variables/classes must not contain Cyrillic or transliteration.
- The final version should be built on any modular structure. We plan to expand in the future.
- Workability in all modern browsers (Chrome, Firefox, Opera, IE11, Edge, Safari)
- Animations are very welcome, but also left to your discretion (set classes from animate.css can be changed as you like)
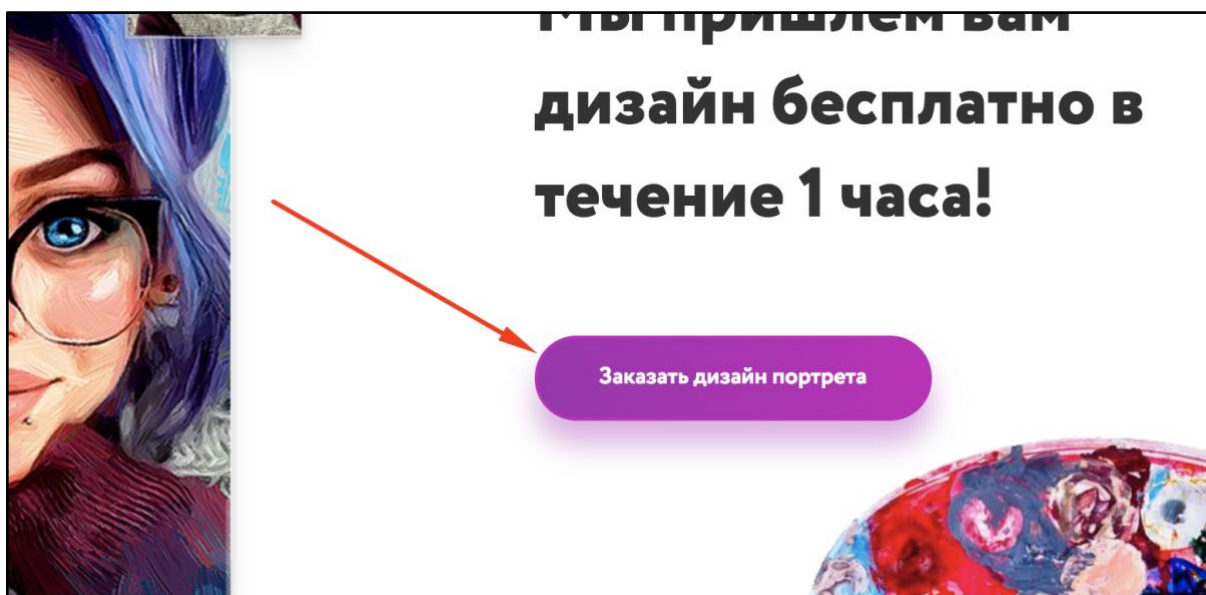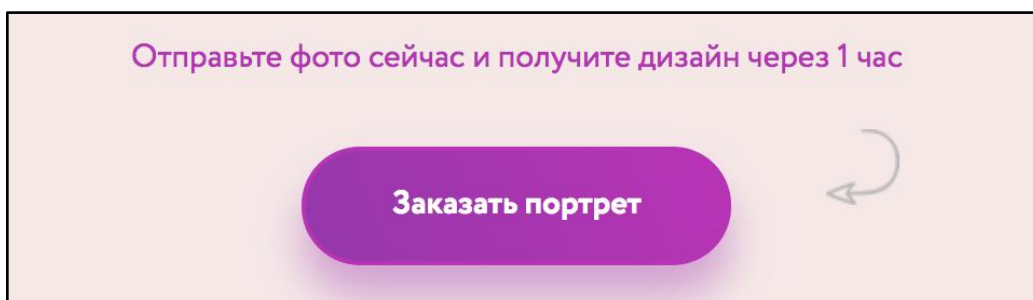- Using ES6

List of tasks:

1.

The first screen should have a slider. Arrows are optional. Should turn over automatically at an adequate interval. Flip animation: top to bottom.
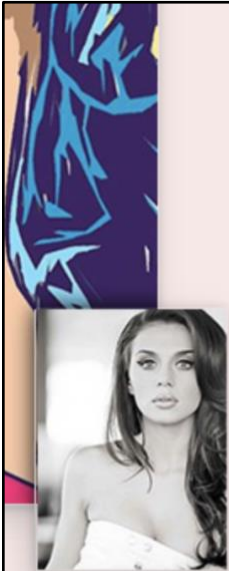
2. When clicking on these buttons:

These buttons are on every slide

A modal window should be called ('*popup-design*' class)
When you click on a cross or background - disappear.

3. When clicking on these buttons:
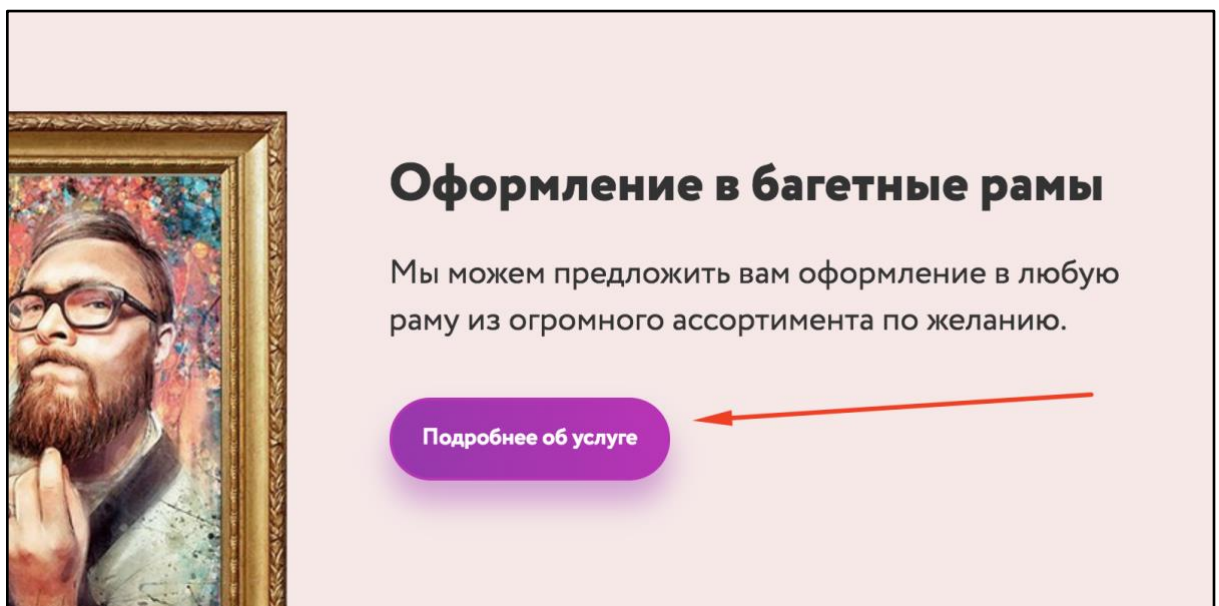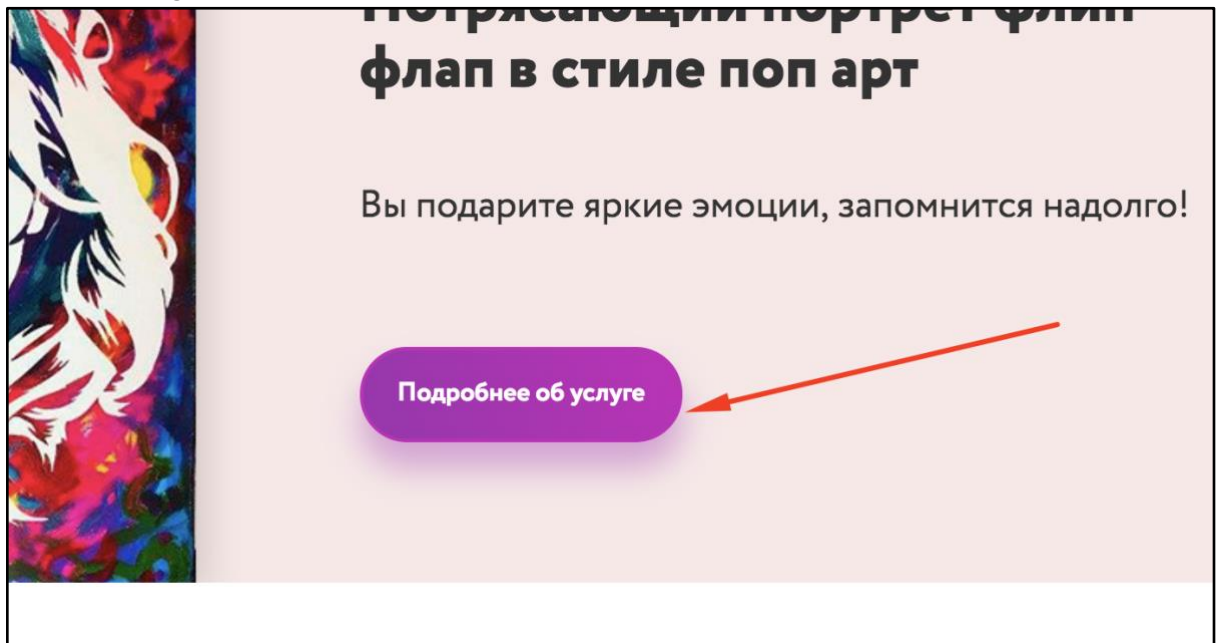
A modal window should be called ('*popup-consultation*' class)
When you click on a cross or background - disappear.

4. Inside all modal windows there is a form. It should be sent via ajax (without reloading the page) and capture all the entered data. You also need to notify the user about the status of the submission (sending, sent, error). In the last two states, you need to replace the content of the modal window itself with an alert.
A mask or validation of the phone number is required (required number of numbers, country code).
Filling in the name and comment - only in Russian.

5. When clicking on a gift icon
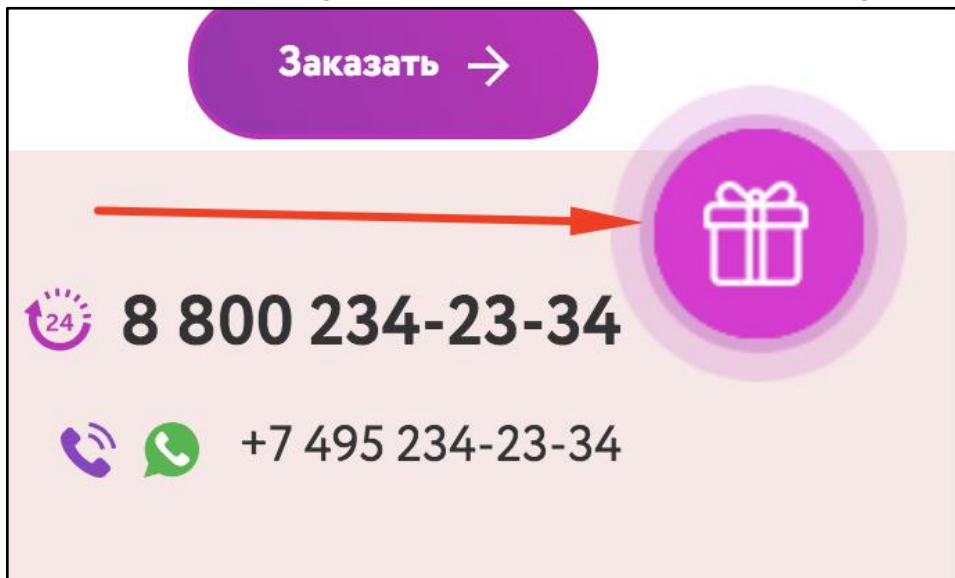
a modal window ('*popup-gift*') should appear and the gift itself completely disappears from the page. When you click on the cross or background, the window disappears.

6. Clicking this button:
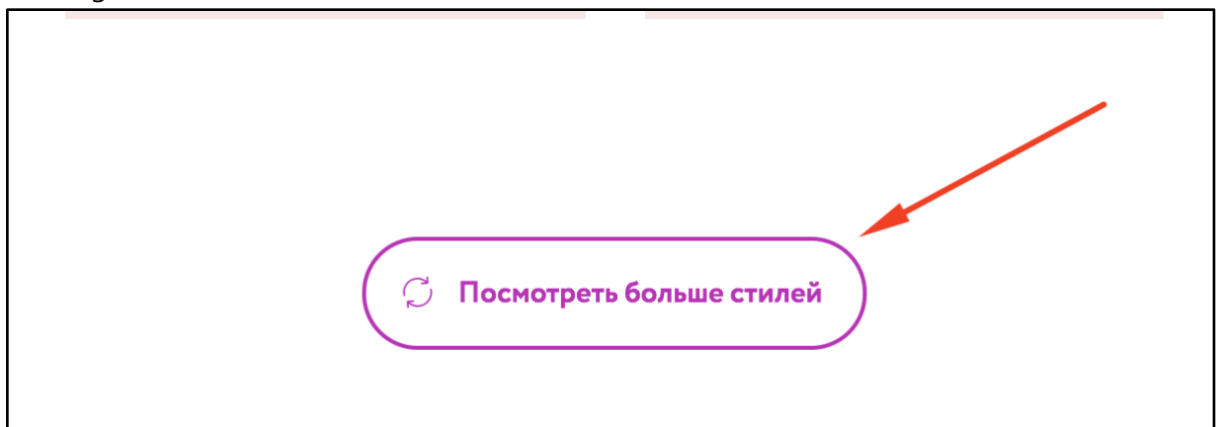
additional styles (blocks) should be loaded (shown). The button itself disappears.

7. Calculator   implementation:

Загрузите свое фото

📷 Загрузить фотографию

Выберите размер картины ⬍

Выберите материал картины ⬍

Дополнительные услуги ⬍

Введите ваш промокод

Для расчета нужно выбрать
размер картины и материал
картины

Set your prices, preferably multiples of 1000 (or 500). The result is displayed in the lower, colored box.

Required to choose - the first 2 selects. Only when they are selected the cost is shown.

If 1 mandatory and "Additional services" are selected, the total amount is not displayed. Also, the logic should be preserved when changing the selection.

If IWANTPOPART (from the gift modal) is entered in the "Promo code" field, then the total amount is reduced by 30%. Also, the logic should be preserved when changing the selection.
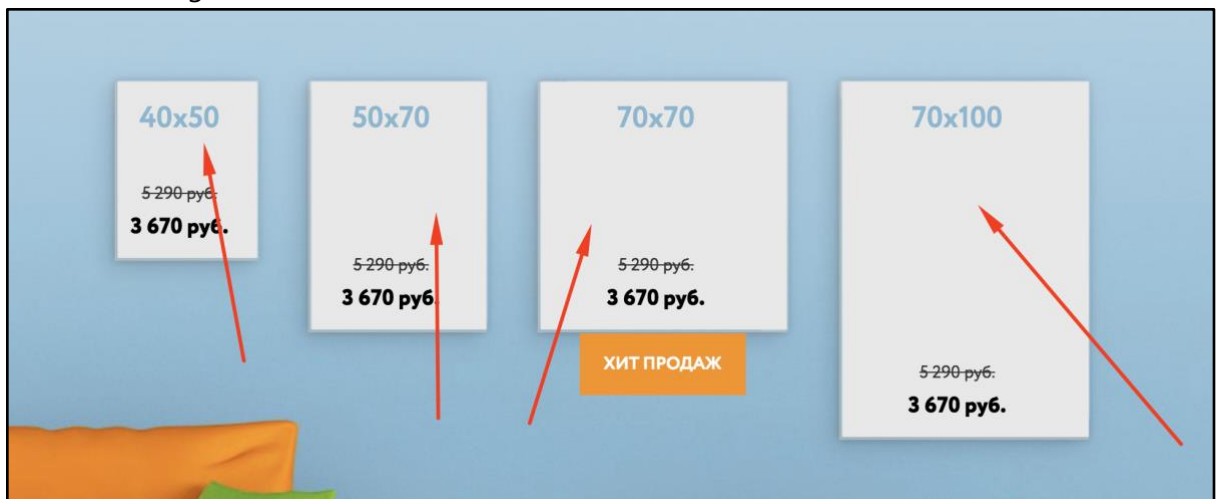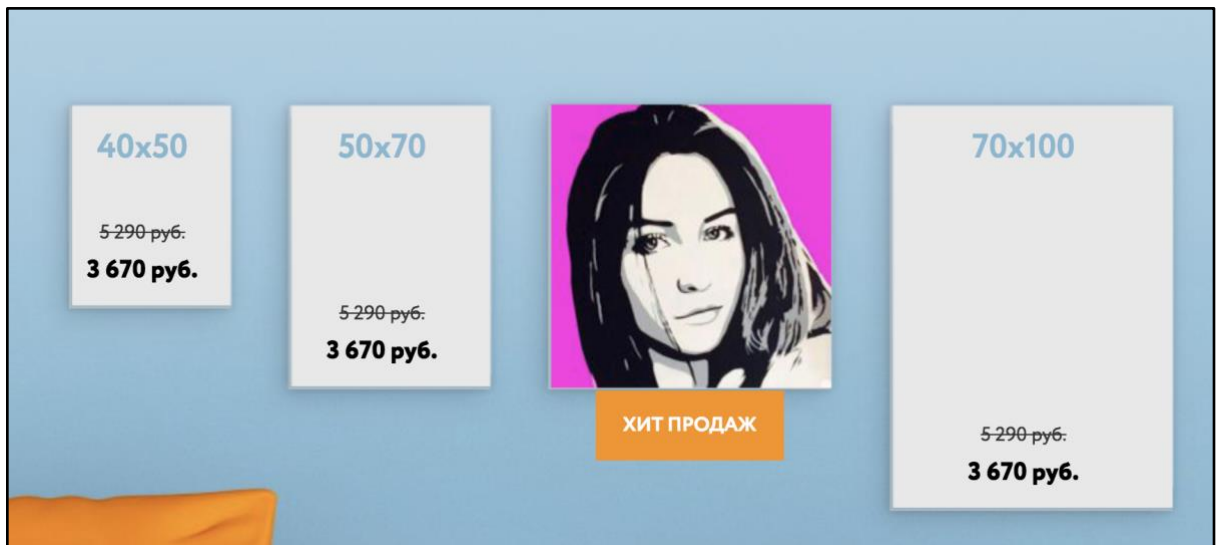
8. Implementation of filtering:
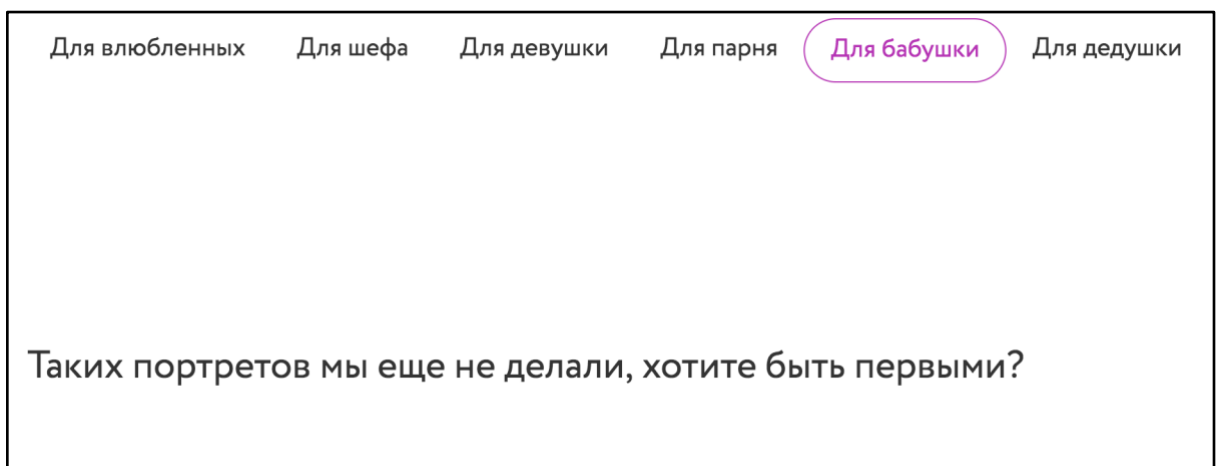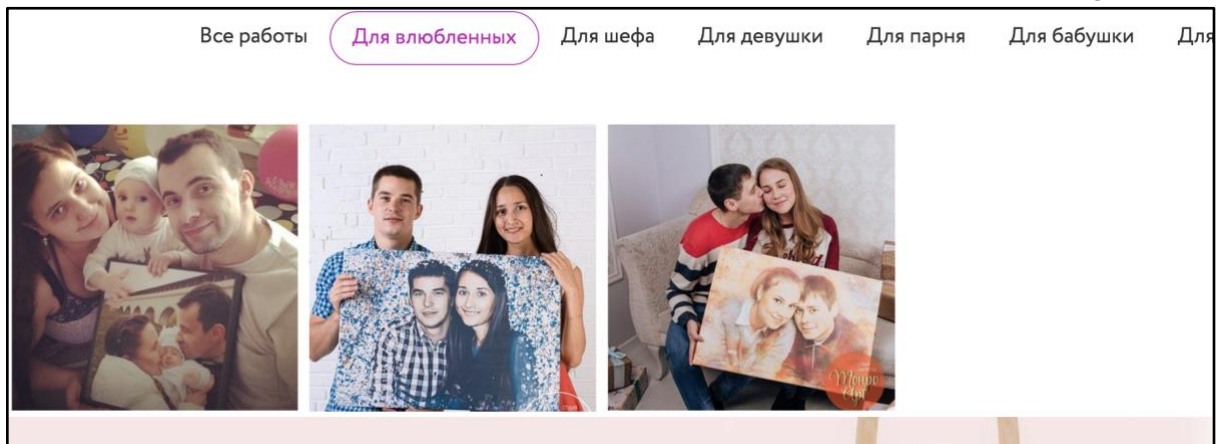
The photo classes to filter by are already supplied (in HTML). If the last 2 items are selected, show the 'portfolio-no' block.
The same goes for switching the active tab and its style.

9. When hovering the mouse over these blocks:
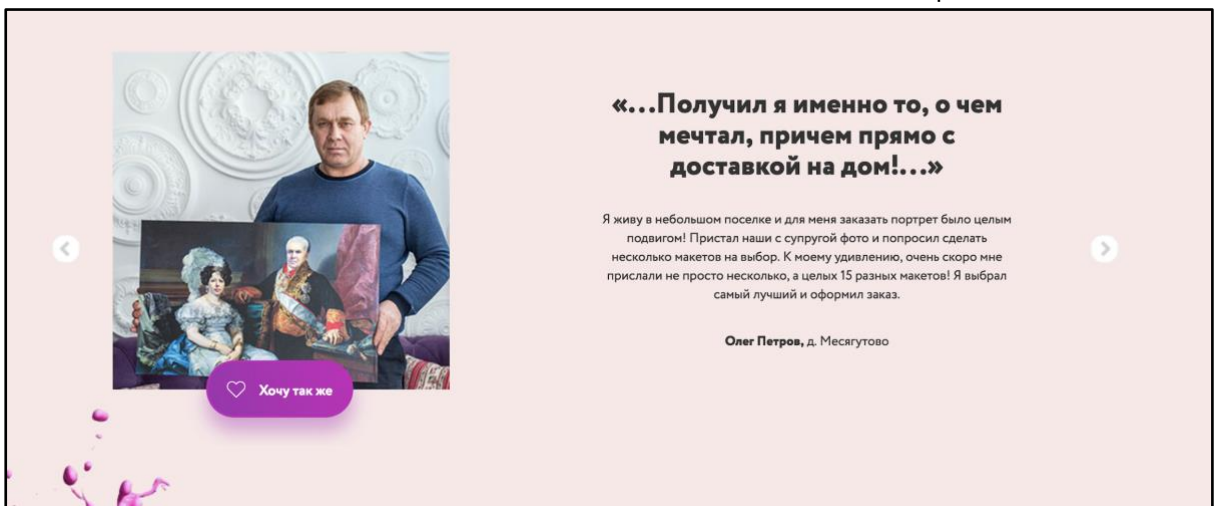

They should be replaced with an image:

Pictures are prepared in the img folder with postfixes "-1"

Pay attention to the layout - there are stubs for these pictures.

When the mouse is removed from the block, everything returns to its place.

10. Slider   Implementation:

The arrows are required, they must scroll through the slides. Should turn over automatically at an adequate interval. Flip animation: horizontally.

11. Implement accordion:

When you click on an element, a hint text appears below it. The active element has a different style.

12. Form Implementation

The requirements for it are the same as in the modal window. You can notify the user about the status in any way. A mask or validation of the phone number is required (the required number of numbers, code).
Filling in the name and comment - only in Russian.

13. If the user scrolled the page to the end, but did not press any button, a modal window ('*popup-gift*') should appear and the gift itself completely disappears from the page. When you click on the cross or background, the window disappears.

14. If the user is on the page for more than 60 seconds, a modal window ('*popup-consultation*') should appear. When you click on the cross or background, the window disappears. It is not interrupted by any actions, but if some modal window is

already open, nothing happens.

15. On the tablet version (992 and less width) when clicking on a hamburger, a submenu should be shown. If a person unfolds the tablet and the width becomes larger, it is hidden.
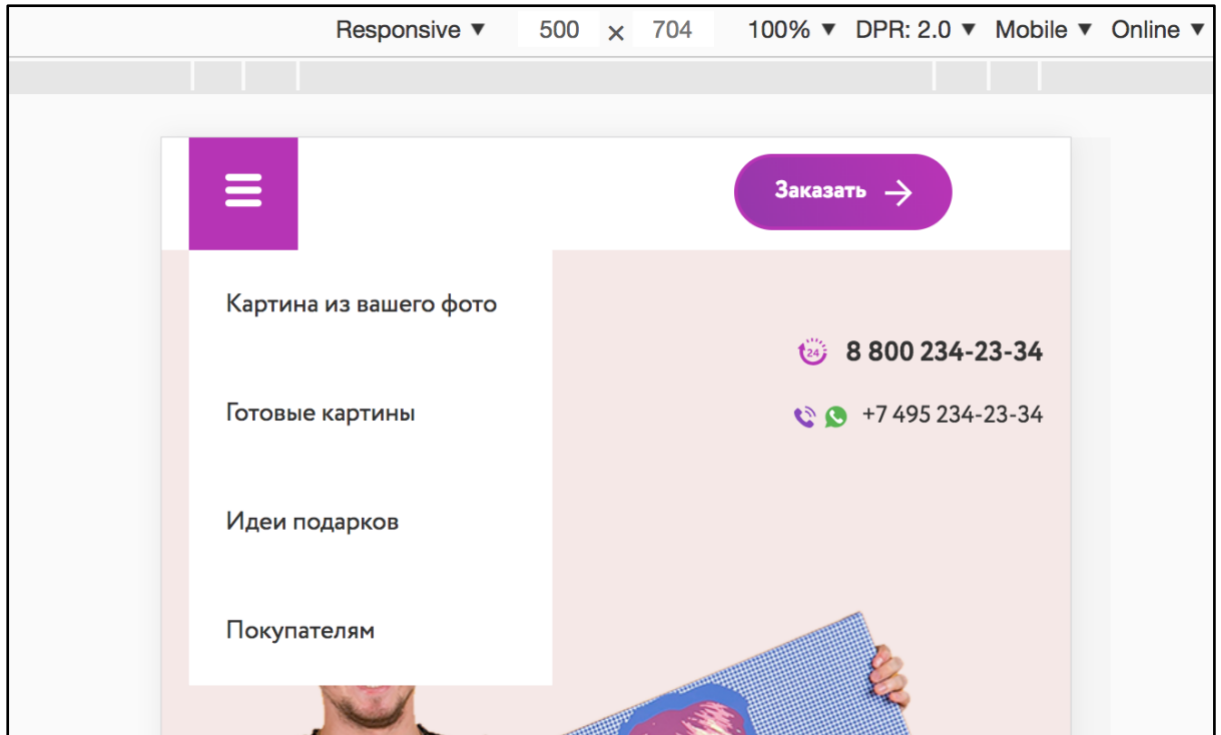
16. The modular structure of the project is required, the assembly (bundle) must be added.

Good luck with the project!