UPQODE

Front-end developer
Test task

The mockup is attached as jpg file.

Main:

1. Select 4 blocks to execute (blocks marked with red in test.jpg are required).
2. 100% adaptability (min-width for html = 320px).
3. Mobile menu (window width <1024px) - burger menu.
4. Pixel Perfect in Chrome 55+ (5px variation allowed)
5. Sliders should have autoplay but with different waiting times.
6. Crossbrowsing: IE10 +, Chrome, Firefox (two latest stable versions)

Header:

1. The menu must be fixed at the top of the window.
2. The menu should have three levels (Products -> Shoes -> Men shoes), the second and third levels should open hover parent
3. By clicking on the menu item, the page should scroll to the appropriate block on the page, and the item will become active
4. When we scroll to the contact block in the menu, the "Contact" must be highlighted, it should work with all points.

About Us:

1. When scrolling to the block, the animationshould fill the skill bar (only once).

Footer:

1. The background of the form in the page footer should be a Google card with a custom style.
2. The form should not be sent empty

A big plus will be:

1. Using build system (gulp, grunt)
2. Using the preprocessor for CSS (Sass)
3. Using naming methodology for CSS (BEM, SMACSS, OOCSS)
4. The code must be well documented
5. Using a grid system from popular CSS frames (Bootstrap, Foundation)
6. Using HTML5 tags
7. Using flexbox

Fix the time spent on the task.