1. Used BEM(Block Element Modifier) methodology for architecting my CSS.

2. Every section in HTML, CSS and Functions in JS are well commented.

3. There’s a (h2) on every section of the HTML appears only for Screen-readers.

4. Couldn’t find the icons on the Navigation bar on any library, So I decided to slice them as PNG Images.

5. I have separated all CSS VENDOR PREFIXES in a separate file in order to make the main CSS file validated.

6. Made the Parallax animation on the slide-show in the Header-section and CallToAction-section.

7. Didn’t use any framework all is responsive using Media queries only.

8. The Dots in the slide-show was too small on mobile version, I made it bigger. Also the links gave them some padding to make it touchable on mobile.

9. I made plain JS slide-show with just one option till now {dotted: true}.

10. All JS code was written in classic module pattern.

11. All images are optimized with a very tiny size.

12. Also provided minified versions for CSS & JS files (The original files on the same directory).