**CSS Methodologies**

**DEADLINE:** 25/04/2022

**FOLDER STRUCTURE**

|  |  |
| --- | --- |
| FL19\_HW6/\*     └─ task/      └─ FL19\_HW6.docx  └─ FL19\_HW6.pdf  └─ desktop.png  └─ mobile.png  └─ tablet.png  └─ homework/\*     └─ css/\*  └─ style.css\*  └─ img/\*  └─1.jpg\*  └─2.jpg\*  └─3.jpg\*  └─4.jpg\*  └─5.jpg\*  └─6.jpg\*  └─find-out.jpg\*  └─header-bg.jpg\*  └─ index.html\* | \*   – required |
|  |  |

**TASK**

* You need to create a HTML page template according to provided design.
* Use HTML5 **semantic** elements.
* Page should be responsive (mobile < 768px, tablet < 992px, desktop >= 992px).
* Please, use Bootstrap v4 latest via CDN( <https://getbootstrap.com/> ).
* All elements positioning and responsive view should be implemented with only bootstrap classes.
* Custom css is allowed only for colors fonts and background.
* Burger menu should work on tablet and mobile view.
* All required images can be found in **img** folder.

**Colors, used in design:**

#fff

#C62C45

**Font-family**: ‘Open Sans’, ‘Popper’.

**RESTRICTIONS**

* Do not use any **javascript**.
* Do not use any media tags and any custom rules for positioning elements
* No requirements for browser support (should correct work in Google Chrome last version).
* No need in pixel perfect.

**BEFORE SUBMIT**

* Read requirements and compare to your homework result
* Format the code (remove unnecessary lines of code)
* Remove all unnecessary files that you might have included by mistake
* Validate HTML(<https://validator.w3.org/>) and CSS (<https://jigsaw.w3.org/css-validator/>)

**SUBMIT**

* The folder should be uploaded to GitLab repository “**FL-19**” into **main** branch.