**CSS Layouts**

**DEADLINE:** 17/12/2019

**FOLDER STRUCTURE**

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| --- | --- |
| FL12\_HW4/\*     └─ task/      └─ FL12\_HW4.docx  └─ template.png  └─ homework/\*     └─ css/\*  └─ style.css\*  └─ img/\*  └─author-image1.jpg\*  └─author-image2.jpg\*  └─blog-image1.jpg\*  └─blog-image2.jpg\*  └─blog-image3.jpg\*  └─blog-image4.jpg\*  └─blog-image5.jpg\*  └─home-bg.jpg\*  └─ index.html\* | \*   – required |

**TASK**

You need to create a HTML page template according to provided design.

Use HTML5 semantic elements.

Minimum size of screen when web page shouldn’t be “broken” is more and equal **900px.**

Hero section with header should occupy all height of the browser window.

All required images can be found in **img** folder.

Colors, used in design:

#777 - text

#FFFFFF

#000

#bfba55

**RESTRICTIONS**

* Do not use any **javascript** or **css framework** for this hometask.
* No requirements for browser support (should correct work in Google Chrome last version).
* All distances between block set by yourself (tips: you can use Pixelperfect browser addon but it isn’t requirement)

**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 github repository “**FL-12**” into **master** branch.