

Project 4: *Responsive Web Design*

Media Query

04_Project4_04/a

Responsive Web Design

Assignment Description:

Create a basic example of a media query based on the specs below. You must follow best practice and work mobile first.

Assignment Requirements:

Each student must create a single web page with a basic example of a media query.

Create Single Web Page (4 Columns)

At mobile size (remember mobile first)

- The columns should stack and be full width.
- Columns 3 and 4 should be hidden
- Column 1 should be pink
- Column 2 be red

At 641px the page will have

4 columns, equal width and display side by side.

Column 1 - blue, Column 2 - purple, Column 3 - grey, Column 4-brown.

The site should not expand beyond 1140px

Web Page

- 1 page
- Semantic HTML 5 tagging
- Link to CSS file, JS File and Reset
- Valid HTML5 & CSS
- Proper Document Outline

Additional Components

Link to Github repo: master branch with dev branches as required (don't delete branches).

ONLY THE MASTER BRANCH WILL BE GRADED! Late submissions or changes to the repo after the due will be penalized by 30%.

Secondary branches should be named appropriately IE dev.tvr.bio, dev.jb.bio
Submit the repo link via FOL dropbox - DO NOT submit files. They will be ignored.

Additional information will be given in class, you are encouraged and expected to ask questions, if you are absent it is your responsibility to check with other students.

Submission:

- Project must be submitted within Week 9 class time.
- When I download from your repo, the zip file should be named = "LastName_FirstName_1056_Project4.zip"

folder contents:

- index.html
- images folder
- css folder
- js folder
- assets folder (everything you used in the creation of this project, wireframe, design brief psd)
- includes folder

PLEASE NOTE: That your project will not be graded unless you adhere to what has been outlined for you in this document. Individual practices that were given to you during the semester are applicable here as well.

i.e: A photoshop file with improperly labeled layers, code not in between body tags, lack of naming conventions, etc.

Grading (5%)