

Assignment Name - Responsive Portfolio

Problem Statement -

Web developers/Designers and UI/UX developers often have portfolio websites which help them showcase their work to general public. Here are a few example of portfolio websites -

- 1) <http://nickboes.com/>
- 2) <http://rusadrian.com/>

As you can see, these websites showcase personal information of the person, contact details and the work they have done in form of projects.

Using Responsive Web Design that you have learnt in this level, you are required to create a single page website of your own which will serve as your portfolio. It should have the following sections at minimum -

- 1) A section describing yourself with your photo. You are allowed to write anything about you including your hobbies etc.
- 2) A section describing your interests in technologies. You can write names of all the technologies that you are interested in learning now and in future. You may use icons and images etc to make the view more appealing.
- 3) A section describing your professional experience(if you have any) till now.
- 4) A project section which contains all the web related work you have done till now (if you don't have any, just mention this portfolio website itself that you are creating).

You have to create this website and then push it to a github repository and then host it using Github pages.

Important Points -

- 1) The webpage you develop should be fully responsive, taking care of all screen sizes.

- 2) The font and images and other content on the page should adhere to responsive design practices
 - 3) You will be given extra marks for creativity. So, feel free to use colors, text, images etc according to your best judgement.
 - 4) You are allowed to take ideas from external sources and other portfolio but do not use any of their code. You will lose marks for that.
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Evaluation Basis

This project will be evaluated on following basis -

- 1) **Quality of CSS and HTML code** - Your website's CSS and HTML code should be of best quality possible and without any bugs.
 - 2) **Responsive Design** - Your website should be full responsive. It will be checked thoroughly for all the things that have been taught to you in the level.
 - 3) **Intuitive Thinking** - You will get marks for intuitive thinking and creativity. So try to be as creative as you can.
 - 4) **Originality of code** - Your code will be checked for plagiarism and if it's not original, it will be discarded with a negative skill score.
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Deliverables from Candidate

- 1) A Text File containing the link of Github repository containing all your code along with images and other resources used in your website.
- 2) A Text file containing the link of Github pages where you have hosted this website.

Create a folder containing both deliverables. Compressed all these into a ZIP/RAR format and then submit it on the assignment page

Warning - Do not submit incomplete or wrong assignments. They will result in negative skill score. Also, you will not get a second attempt at the assignment! So whatever score you get will be the final score