

Final Project Requirements

In this final project, everyone must create a new website individually! Read the **requirement very attentively**, as your grade will totally depend on it.

The whole web project must consist of **4** (for MT-students) or **5** (for IT-students) web pages (**on different pages through NavBar**), all using **HTML, CSS, Bootstrap** and **JavaScript**. Use mainly the functions which were covered on this course!

Don't forget that your project must contain **favicon, font awesome icons**, it has to be **responsive** for all screen types and be must published in **Github Pages**. Also, there must be **a quiz** about your website on the last page. Adding **footer** should be included (fill out with your information).

Assignment Requirements and Grading:

Whole attendance to the class.	10%
Do research about your topic. Before starting a website, try to do some research. Use https://w3schools.com/ for your help. There must be one contact page (inside these 4 or 5 pages) form of the student creating this website. You should illustrate a contact page about the given topic.	5%
Use: - Bootstrap Buttons - Navigation bar Go to the official documentation of Bootstrap (section Components): https://getbootstrap.com/docs/4.6/components/ explore new components not covered in the lectures and use at least two new components in your project (carousel, cards and etc.).	20%

Use your own creativity . Don't make it boring or overwhelming with information. As long as your website is organized, shows facts rather than having much information, that is quite good. It should also be logical and structured.	20%
Professionalism. Your website should quite professional and the one that you would like to visit. Choose an appropriate color for your website. Each page should have the same design.	10%
JS elements Explore new components of JS elements (from YouTube, https://w3schools.com/) Use at least three event listeners as "click", "mouseover", "keypress"; Create animations by using JS functions; Play at least one sound on your page by using JS. Adding some tasks from JavaScript functions would be a bonus.	20%
There must be a quiz on the last page.	10%
Draw a wireframe and add it as a document (or picture) into the project's folder. Using Figma is allowed.	5%

So, expected pages are **Main, Contact, Quiz and others** depend on your creativity about the topic given for you). Don't make your website overwhelming, but on point.

Do not change or switch your topics between each other or **copying** is also prohibited!

Good luck on your final exam!