

Computer Science 3
2nd Quarterly Project
My Research Presentation Website (60 pts)

Instructions:

Create an Advocacy Support Website/Webpage. There will be 3 pages/sections with their subsections:

- Home page
 1. Banner and Slogan
 2. Organization Background
 3. What the Organization has done so far
- What we do
 1. Initiatives
 2. Involvements
 3. Activities and Participation
- About Us
 1. Who we are
 2. Vision
 3. Mission
 4. How to help/participate

Save your work as **q2qp_two-letter-section_first-letters-of-firstname-surname**.

Example: *Q2QP_Ba_klcardoza*

The project should be uploaded as a GitHub repository with the same name as the project.

Guide regarding GitHub can be found here: <https://kiboot.github.io/github.pdf>

Feel free to customize styles. For thematic colors visit: <https://coolors.co/>

Criteria:

-2 pts – Use of Multiple CSS files

-1 pt – Lack of HTML/CSS indentation

-1 pt – Misuse of Margins and Padding for box/element positioning

-1 pt – Use of Deprecated (unsupported) HTML tags like <center>

+1 pt – Code commentary on portions of HTML/CSS

+1 pt – Hover effects on Links and Navigation

+1 pt – Thematical use of color palette

+1 pt – Inclusion of text/box opacity changes

+1 pt – Usage of custom font faces

+1 pt – Usage of Gradient color effects

+2 pts – Usage of text/box shadow effects

+2 pts – Inclusion of Audio and/or Video in Site Content

+5 pts – Usage of animation effects

+10 pts – Usage of sprites

+10 pts – Incorporation of transform() to Website Design

+10 pts – Fully Semantic HTML Website Design

+10 pts – Responsive Website Design (from 600px minimum width to 1920px max)

+10 pts – Video Background on Banner Section

Total points for the project may not exceed the maximum 60 credits evaluated as score.

You can check these actual advocacy groups' sites for inspiration:

[WWF - Endangered Species Conservation | World Wildlife Fund](#)

[Greenpeace International - Greenpeace International](#)

[Home - Transparency.org](#)

[UNICEF](#)

[Amnesty International](#)