CLIENT WORKSHEET

Client Name(s): _____Kaylie Yale'_____

Developer(s): ___Kayla_____

Topic / Theme	Animals and Plants Kingdoms
Audience Who will use the website?	**Conservationists, Environmentalists, and people who love animals**
Description What will the website be about?	**The website is basically about the animal and plant kingdom. It should at least have one animal from the existing six kingdoms. Also the basic information about each group, but only one example from each group.**
Accessibility How should users with special needs use your site?	**It needs to be able to reach all users including the deaf and the blind. (Sound and word components)**
Logo & Color Scheme Use AutoDraw for ideas. (Usage Guide)	**Something earthy like the colors of the the earth. It could be of an animal and plant with the world in the background**
MVP Requirements What must the product do?	**Images, html, javascript, and css files**
Extensions What extra features would enhance the page?	**Sound and video components of different animals the groups.**

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	Example 1	Example 2
Topic / Theme	Portfolio	ISS Information Website
Audience Who will use the website?	Future Employers	Space Enthusiasts
Description What will the website be about?	A portfolio page with my name and a showcase of the projects I have done!	A website where people can learn about the ISS and they can put their location and see when the ISS will pass over!
Accessibility How should users with special needs use your site?	All images should have alt text so they can be read by a screen reader.	Allow users to increase the text size.
MVP Requirements What must the product do?	There should be a display / gallery with multiple projects on the same page. Each project should have an image, title, and description.	Users should be able to input their location and know when the ISS will pass over them. There should be a blog about the ISS. Use ISS API.
Extensions What extra features would enhance the page?	I want the use to be able to hide and show longer descriptions of my projects.	Users should also be able to click to update and see the current location of the ISS. Draw a map showing its location.