**Question 1 Report**

I started off creating the back-end functionality of the program using a javascript searchAndDestroy function to hide and replace the “#div-id(click-me)” with a placeholder named “#div-id(#click-me)” as body text.

Wrote a brief function that will prompt user to select an image from their local device to serve as a background using POST request that will handle uploading an image to the server and while keeping track of which user, so we can set the background.

I declared a variable to pass functions to the following:

a)’action’: Horse

b)’name’:Bojangles

c)’bread’:Clydesdale

d)’height’:17

e)’weight’:757

f)’age’:7

Or you can input any other information, using the input text box which will upload to the database. I also created a function to sanitize/validate post variables then adds them to the database. Also exception handling validation was created to validate numeric values for height, weight and age.

The biggest challenges in delivering on those requirements are understanding what the user wants. User requirements have been challenging for developers. Success completely depends on getting this right and it has been a challenge.