Version 6.0

Task 0: Explain what you are doing/ going to accomplish

I will add the ability to track the name of the person who “rented” out a dog as well as keep their email handy

Task 1: Sketch interface design

Not applicable for this version, no new pages created.

Task 2: Identify any classes required

Class = Person

Task 3: Identify information to be displayed

N/A

Task 4: Identify user inputs

Name, email address

Task 5: Identify any constants or existing data if required

No constants for this version

Task 6: Identify indexed data structures

List called Persons made up of people objects

Task 7: Determine what calculations are necessary

No calculations needed in this version

Task 8: Develop a modular structure for your program

No python needed in this version, unless I come across bugs

Task 9: Define the functions identified

None

Task 10: Address any relevant implications such as usability, functionality, legal/ethical requirements.

Within this version, I will need to create a website interface that is easy to read and simple to understand as many of the users may be older/unfamiliar with technology. I also need to follow the general rules of design when it comes to websites with colours layout etc. Buttons need to be clear and laid out, everything should make sense.

It need to be functional, it should first fufill its purpose and secondly look aesthetically pleasing,

No copyrighted images. No illegal or explicit images etc.

Task 11: Document test cases for testing the program

Task 12: Refine the plan

Task 13: Document testing

Task 14: Evaluation