# Public Web App

To be hosted on pythonanywhere.com

## Main Page

Scene Options

Top row – “Environment labels”

Option 1 – Indoor or outdoor. – drop down

Option 2 – Time of day. Day/morning/evening – drop down

Option 3 – Setting. Room/barn/mountain/forest etc. – drop down

Option 4 – Lighting. Bright/dim/dark – drop down

Option 5 - Atmosphere. Scary/bright/excitement. – drop down

Option 6 – Focal. Focal area in scene, altar. – drop down

Option 7 – Location of focal point in scene. Central/left/right# – drop down

Option 8 – Number of characters in scene. 0-4. Opens character option div. – drop down

Second row - Image to be labelled

Character options. Loop dependent on Option 8 above.

Character 1 – 4

Option 1 – Gender – drop down

Option 2 – Pose

Carousel – show different pose options.

Option 3 – Expression

Carousel – show expression options.

Option 4 – Body Type

Carousel – show body type options.

Option 5 – Accessory

Carousel – show Accessory options.

Option 6 – Holding

Carousel – show holding item options.

Option 7 – Location – drop down

Shown on multiple forms? Send One confirm selections to submit. Store in Database. **Database needs designed. mySQL?**

Need submission processing page.

## Login Page

Show Basic user info.

Show Scenes that have been labelled.

Give option to view selections made for image X. Not editable at this stage.

Comments

//too many options on main page – reduce and add to extra divs that can be shown/hidden.

//Use ok to hide each div after selections made with 1 submit button.

//Array contain title of each item in JSON object – iterate through submissions referencing array value for key and storing inputs accordingly.

//where are original items for labelling coming from.

//lucid chart subscription expired. Look for new design tool.

//UPDATE FORM IDENTIFICATION.