1)

Date: 3/6/15

Location: OM 236

People in Attendance: Mitch, Paul, Jose, Shamiul

Agenda/Goals:

Create Web page outline

Discuss project with easwaran

Get parts list

Items Discussed:

Parts cost

Who is assigned to what part of the project

Web page functionality

Action Items:

Charles -- Web page design

Jose -- Web page design

Shamiul -- floater (help with 3d design?)

Paul -- servo motors, camera control

Mitch -- servo motors, camera control, 3d design

2)

Date: 3/10/15

Location: OM 236

People in Attendance: Mitch, Paul, Charles

Agenda/Goals: work on design of all functions

Items Discussed:

motor configuration,

website development

Action Items:

Charles --continue Web Development

Shamiul --learn bootstrap

Mitch, Paul ----waiting on parts

3)

Date: 3/13/15

Location: OM 236

People in Attendance: Mitch, Paul, Charles

Agenda/Goals:

Website mobile device friendly
Review on what will be required
What parts people will work on
Google Drive
Break statis
Items Discussed:

Action Items:

4)
Date: 3/24/15
Location: OM 236
People in Attendance: Mitch, Paul, Charles , Jose, Shamiul
Agenda/Goals:
Splitting up website/camera
Hardware setup
Items Discussed:
Charles web priliminary design- http://cs.newpaltz.edu/~n02531357/ELSpring15/
Hardware Design
Camera Design

Action Items:
 charles-live feed of camera and screen shots
Jose-PHP and sqllite for gallery
Shamiul-CSS and bootstrap user interface
Paul-Hardware control features (Sodeiring)
Mitch-Hardware (3D printed)

5)
Date: 3/31/15
Location: OM 236
People in Attendance: Mitch, Paul, Charles , Jose
Agenda/Goals:
Went over camera display and arm display

Camera goal to get live feed on website

Items Discussed:
What areas need a little more fixing
Arm needs more accurate turning

Action Items:
Write up due on Monday

6)
Date: 4/3/15
Location: OM 236
People in Attendance: Mitch, Paul, Charles , Shamiul

Agenda/Goals:
Went over camera display and arm display
Camera goal to live feed working
GUI is changing locations
Write up started good for first draft

Items Discussed:
Integrate the database and gallery
Get the camera to arm working possibly
Get arm to rotate more accurately
Getting a video of the website for 3D printing week

Action Items:
Write up can be sent through PDF
But Professor wants Write up on everyones Get Hubs

7)
Date: 4/14/15
Location: OM 236
People in Attendance: Paul, Charles , Shamiul

Agenda/Goals:

Have a presentation
Get code for motors on camera pi to be able to work for presentation
Get Apache server to work CGI for python to run from the web

Items Discussed:
Live recording doesn't sound like it is working
Presentation on Tues 4/21 "where we are at"

Action Items:
Shamiul help Joes with gallery
Getting code sent to camera pi
Preliminary presentation powerpoint

8)
Date: 4/17/15
Location: OM 236
People in Attendance: Paul, Charles , Mitchell, Jose

Agenda/Goals:
Have a presentation
Get code for motors on camera pi to be able to work for presentation
Get Apache server to work CGI for python to run from the web

Items Discussed:
Get picture script to work correctly
Presentation on Tues 4/21 "where we are at"

Action Items:
Shamiul help Joes with gallery
Getting code sent to camera pi
Preliminary presentation powerpoint

9)
Date: 4/24/15

Location: OM 236

People in Attendance: Paul, Charles , Mitchell, Jose

Agenda/Goals:

Get motor control to work on main pi

Items Discussed:

Javascript functions

Action Items:

Shamiul work on buttons

getting I2C to work correctly

10)

Date: 4/28/15

Location: OM 236

People in Attendance: Paul, Charles , Mitchell, Jose

Agenda/Goals:

get buttons moved around, get gallery working

Items Discussed:

webpage layout

gallery internals

Action Items:

jose work on buttons and gallery

get motors to work from web

12)

Date: 5/1/15

Location: OM 236

People in Attendance: Paul, Charles , Mitchell, Jose

Agenda/Goals:

finish up little things

Items Discussed:

add fixed to site

Action Items:

work on site and presentation and final report