

Weekly Team Task and Status Meeting Report

Report#: 05

Team: Egg Men Industries	Meeting Date: February 24, 2011
Project Title: SCREEN3	
Team members present:	On-time:
Cyle Chad Ryan	Cyle Chad Ryan

Progress of Team Meetings

a) last meeting(s): 02/17/2011, 2:00pm – 4:00pm, bldg. 69, room 102

b) next meeting(s): 02/24/2011, 2:00pm – 4:00pm, bldg. 69

c) Communication Problems? None

Last week's Tasks: Status

Task Title: Website Forms (SCREEN3)	Task Initiation:	Orig. Due Date:	Status: DELAYED
	02/08/2011	02/15/2011	
Description:			
Creating the form of the SCREEN3 data	a entry page. This in	cludes a dynamic entry	screen for the different
options.			
Responsible for Task:			
Chad (100%) Create the SCREEN3 d	lata entry page		
Outcome(s) and Progress:			
 Progress slowed after more time spen 	t on Design docume	ent.	
 Progress slowed after decision for tool kit integration. 			
Evaluation:	-		
Little progress has been made on this pa	ige. Meeting on Sun	day discussing the Des	sign document established
the uniform form of the page. Expected	to completion pushe	ed till 02/29/11	

Task Title: Website Forms (Flow Diagram)	Task Initiation:	Orig. Due Date:	Status: DELAYED
	02/08/2011	02/15/2011	

Description:

Main web pages created (Home, About, Contacts, Graph, Archive, Admin) with full connectivity established along with all basic form completed.

Responsible for Task:

• Ryan (100%) Create the websites with all parts. General form of final website

Outcome(s) and Progress:

- Progress slowed after more time spent on Design document.
- Progress slowed after decision for tool kit integration.

Evaluation:

Little progress has been made on this page. Meeting on Sunday discussing the Design document established the uniform form of the page. Expected to completion pushed till 02/29/11

Task Title: Website Database	Task Initiation:	Orig. Due Date:	Status: COMPLETE
	02/08/2011	02/22/2011	

Description:

Full database for website. This includes the establishment of usernames, passwords, subscription information, administration access, and archived data entry.

Responsible for Task:

Ryan (100%) Build the database

Outcome(s) and Progress:

- Installed WAMP on local machine
- Setup database within WAMP
- Identified variables needed for database

Evaluation:

Database finished on WAMP is implemented.

Task Title: SCREEN3 Data Entry	Task Initiation:	Orig. Due Date:	Status: COMPLETE
_	02/08/2011	02/15/2011	
Description:			
Figure out how data is entered into the S	SCREEN3 model in	the correct .DAT form	at.
Responsible for Task:			
Cyle (100%) Research using the User Guide of the SCREEN3 model			
Outcome(s) and Progress:			
Reviewing documentation for			
Using SCREEN3 program to establish input format required			
Evaluation:	-		

Task Title: Design (Final)	Task Initiation:	Orig. Due Date:	Status: ON-TIME
	02/16/2011	02/21/2011	
Description			

Complexity higher than originally planned, but inputs are completely mapped out.

Complete the Final Design document.

Responsible for Task:

- Cyle (30%)
- Ryan (40%)
- Chad (30%)

Outcome(s) and Progress:

Final draft finished

Evaluation:

Chad made the corrections to the Design Document (draft). Chad reviewed the revised version and made appropriate additions. Cyle reviewed the newest revision, then we had a roundtable discussion about the final document and explained changes made.

Task Title: Version Control (Research)	Task Initiation:	Orig. Due Date:	Status: COMPLETE
	02/14/2011	02/20/2011	
Description:			
Establish what the group will use for software version control.			
Responsible for Task:			
• Ryan (100%)			
Outcome(s) and Progress:			
Bitbucket researched			

Evaluation:

Ryan looked into multiple version control programs and decided the simplest would be Bitbucket. Ryan and Cyle are both familiar with how to use Bitbucket due to CS470 usage. Implementation into project is in progress.

Task Title: Design Framework (Research)	Task Initiation:	Orig. Due Date:	Status: COMPLETE
	02/16/2011	02/21/2011	
Description:			
Feedback from our presentation has sug	gested researching r	ich web application fra	ameworks.
Responsible for Task:			
• Cyle (100%)			
Outcome(s) and Progress:			
Cyle attended seminar with Dr. Palmer (http://webstep.quintik.com/)			
 Determined WebStep framework mature enough for our usage 			
Evaluation:			
We have decided to use WebStep due to	its rich internet app	olication capabilities, e	ase of use, and great
documentation.			

This week's Tasks: Work plan

Continue work on existing projects

Task Title: Website Forms (Flow Diagram)	Task Initiation:	Orig. Due Date:	Status: DELAYED
	02/08/2011	02/21/2011	
Description:			
Main web pages created (Home, About, Contacts, Graph, Archive, Admin) with full connectivity established			
along with all basic form completed.			
Responsible for Task:			
• Cyle (25%)			
• Ryan (75%)			

Task Title: Website Forms (SCREEN3)	Task Initiation:	Orig. Due Date:	Status: DELAYED
	02/08/2011	02/21/2011	
Description:			
Creating the form of the SCREEN3 da	ta entry page. This in	cludes a dynamic enti	ry screen for the different
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options.			
Responsible for Task:			

Task Title: Learning WebStep	Task Initiation:	Orig. Due Date:	Status: ON-TIME
	02/20/2011	02/29/2011	
Description:			
Learn the techniques for creating form	s with WebStep		
Responsible for Task:			
• Cyle (60%)			
• Chad (20%)			
• Rvan (20%)			

Upcoming Tasks: Planning

Task Title: Finished Website	Who (%):	Rough Due Date:
	 Undecided 	03/07/2011
Description:		
Fully functioning website.		

Timeline check:

a) Website Status: Forms (DELAYED)

Other Problems / Other Issues:

After Cyle attended the seminar by Dr. Palmer, we met and discussed possibly using WebStep, a framework for creating rich internet applications for the WebAWDM website.