EE 491 Weekly Report MAY15-18 Week 9 (10/27/14-11/2/14)

Project Title: Web Portal for Diagnosing Learning Style (WP)
Advisors: Nir Keren / Mani Mina
Client: Iowa State University
Members (roles):   Leader   - Andy Guibert
                                 Key Concept Holder - Travis Reed
                                 Comm. Leader   - Jon Mielke
                                 Webmaster   - Andrew Hartman
                                                            - Lucas Rohret

Weekly Summary

Worked on implementation of various modules. Our goal was to be able to do a live demo to our advisors in our weekly meeting, where we could show each of the components team members had been working on.

Meeting notes:

10/27 Group meeting with advisor

Duration: 1hours   **Members Present:** All, Nir Keren

Purpose and Goals:
Demo existing work
Receive feedback about design documents
Achievements:
Received valuable feedback

10/29 Group workshop

Duration: 2 hours   **Members Present:** All

Purpose and Goals:
Course creation
Achievements:
Course creation backend is finished

Duration: 2.5 hours   **Members Present:** All

Purpose and Goals:
Viewable demo for Monday meeting
Course creation frontend - including txt upload
Achievements:
Course creation (frontend and backend) is finished
Demo is prepared for Monday

Pending issues

- Server questions (we need root access)
- Set up meeting with research assistant to discuss hosting a large scale python application

Plans for next week

Andrew Hartman
- Work on different levels of login
- Work on automated registration/mass registration

Lucas Rohret
- Work on student Gradebook Page

Travis Reed
- New user registration (when added by teacher)
- Continue team coaching in python

Jonathan Mielke
- Looking into individual class pages. Building and deciding how to maintain them in the database.

Andy Guibert
- Fix overlay issue with quiz builder
- Fix multiple video elements issue
- Add other supplemental material elements

Individual Contributions(this week)

Andy Guibert (5 hours)
- Organizing quiz builder
- Add video elements to quiz builder page

Travis Reed (5.5 hours)
- Frontend of course creation
- Import users from txt file
- Coached team through layout, python, and flask changes

Jon Mielke (5.5 hours)
- Early implementation Database Object relationships are being stored correctly and are generated correctly
- Home page pulls in data from database and generates early version of page

Andrew Hartman (6 hours)
- Upload Website to server
- improvements to login/registration

Lucas Rohret (4.5 hours)
- Worked on Student Gradebook Page
- Updated Documents

Total contributions for the project

Andy Guibert (38 hours)
Travis Reed (37 hours)
Jon Mielke (34.5 hours)
Andrew Hartman (36 hours)
Lucas Rohret (31.5 hours)