

EE / CprE / SE 491 – sdmay20-34

Open Source .NET Blog

Week 5 Report

3/12/20 – 4/2/20

Client: Cylosoft Inc.

Faculty Advisor: Mohamed Y. Selim

Team Members:

Peter DeBisschop — Project Manager/Database Developer

Sebastian Kazun — Backend Developer

Cole Mulligan — Backend Developer

Thien Nguyen — Frontend Developer

Carter Cahill — Frontend Developer

Past Week Accomplishments

- Controllers/Views - PJ
 - Ability to delete multiple users
 - Fixed a bug where editing users doesn't change data properly
 - Dialog pops up making sure you want to do this
 - Created categories controller/views
 - Allowed editors and admins to access admin panel
 - Made sure ONLY admins can access manage users
 - Able to delete just 1 user
 - Dialog pops up making sure you want to do this
- Cole
 - Added new look to admin area to better show information more professionally with flexboxes
 - Updated some elements with bootstrap throughout the project
 - Continuing themes, working on variable css and making good looking themes
- Sebastian
 - Updating settings reflected on UI (Blog Title and Description)
 - Finished paging and created viewmodel for homepage
 - Finished homecontroller unit tests
 - Fixed problem with 3rd party login and variety of package errors
 - Fixed timezone to have correct conversions, started work on multiple languages being supported
- Thien
 - More UI work and fixed some display bugs
 - Continue on profile page
- Carter
 - Continued work on post page to look cleaner
 - Update sql database to contain extra blob column for image storage

Pending Issues

N/A

Individual Contributions

Team Member	Contribution	Bi-Weekly Hours	Total Hours
Peter DeBisschop	See above	25	65
Sebastian Kazun	See above	21	101
Cole Mulligan	See above	20	66
Thien Nguyen	see above	13	57
Carter Cahill	see above	14	38

Plans for Coming Week

- Cole
 - Finish off themes
 - Polish Admin UI for forms and better unify UI throughout the whole project
- PJ
 - Tags views/controllers
 - Make sure controllers have security implemented
 - Test previously implemented controllers
- Sebastian
 - Create a page after registering that will help start the blog (inputting blog name, description, choosing theme, etc.)
 - Integration tests for what I have finished
 - Help with UI where needed (Contact, About pages)
- Thien
 - Finish with profile and move on to comment
 - If possible continue to improve on UI
- Carter
 - Pushing updates to Admin area
 - Continue helping with other pages to make UI uniform throughout