Bi-Weekly Report

Team 42 (WHO2)

Team leader: Andrei Boscor

Members: Do Xuan Bach

Teaching assistant: Alexandru Marginean

Date: 12/02/2016

Bi-Weekly Report

Overview

In the past two weeks we have begun implementation of the database within the app. Furthermore, we have implemented various menus and filters in the app as well as change permissions inside the Drupal Server in order to set-up REST API for use with the application.

Meetings

Date	Participants	Type	Description
Tuesday, 2/02/2016	Andrei Boscor, Alexandru Marginean (TA)	Team meeting	• Showed progress with Front-End fixes • Discussed access to MySQL on server
Wednesday, 3/02/2016	Andrei Boscor, Do Xuan Bach,	Team meeting	• Discussed ongoing tasks • Showed progress on Database Implementation
Friday 6/02/2016	Andrei Boscor, Do Xuan Bach,	Team meeting	• Discussed problems regarding tasks
Tuesday 9/02/2016	Andrei Boscor, Do Xuan Bach, Alexandry Marginean (TA)	Team meeting	• Discussed ongoing tasks • Fixed Drupal and MySQL errors on server
Thursday, 11/02/2016	Dr. Patty Kostkova, Andrei Boscor, Alexandru Marginean (TA)	Client meeting	• Discussed further implementation • Discussed testing • Discussed UCL App Lab Deployment

Tasks

Task	Assigned to	Completed
Client Communication	Andrei Boscor	Yes
In-App Browser implementation	Andrei Boscor	Yes
Database research	Andrei Boscor, Do Xuan Bach	In Progress
Database implementation	Do Xuan Bach	In Progress
Filter Dropdowns	Andrei Boscor	Yes
Profile Page Front-End	Andrei Boscor	In Progress

Problems

- MySQL access on the Drupal server created issues with logging in to the Admin Panel of the website.

Future Plan

- Continue Database implementation.
- Further discuss implementation of Website features.
- Implement User Profile Front-End

Individual reports

Do Xuan Bach

This 2 weeks I help setting up the server, configure drupal and installing REST API modules for connecting with mobile devices.

Andrei Mircea Boscor

These past few weeks, I have fixed further front-end issues as well as implement menus and filters within the Search Page of the application. Furthermore, I fixed together with our Teaching Assistant, the MySQL permission issues created on the Drupal Server. I also maintained client communication and presented our progress.