



Minutes of Meeting

Project	QR Marks the Spot@MDH	Date	23/10/2009
		Start-end time	4:00 – 4:45 CET
Responsible	Sriram Sundar Rajan	Location /type	Group Room (U2-029) / Online Meeting using Adobe Connect and Skype

Attended by	Location	Remarks
Sriram Sundar Rajan	Group Room (U2-012)	All the project members gathered in the room and connected with the Project Supervisor using Skype for voice and Adobe Connect to share the desktop
Soumya Kanti Chakraborty	Group Room (U2-012)	
Muhammad Atif Javed	Group Room (U2-012)	
Muhammad Umair Zahid	Group Room (U2-012)	
Mohd. Siblee Islam	Group Room (U2-012)	
Haroon Rasheed	Group Room (U2-012)	
Marin Orlic	Adobe Connect	

Objective :

The overall objective of the meeting was to showcase the modules that were developed in the project for Alpha Prototype . The project supervisor comments and reviews will be incorporated for alpha prototype.

1. QR Website :

The new user and new bike registration use cases were presented. Since the focus during development was only on functionality , the User Interface was very ordinary.

Conclusion: The supervisor recommended to have a working copy of the actual website in the VM with better User Interface.

Action : Haroon to develop a good design in photoshop, Atif and Umair to write the CSS required for the pages.

2. Google Maps:

A standalone prototype of google maps showcasing all the required functionalities was presented.

Conclusion: Supervisor advised the team to integrate the prototype with the website for the alpha prototype.

Action : Sriram and Siblee to work together to integrate the website with the custom Google Maps solution.

3. Forum:

MyBB forum which was installed and configured for the website was also shown in the meeting.

Conclusion: Supervisor advised not to concentrate on user management in forum and it is acceptable for the time being to have two separate logins for both forum and the website.

4. Video or backup presentation :

The Supervisor advised the team to create a backup presentation in form of video or snapshots in case there are some unexpected problems on the day of alpha prototype.

Conclusion: Video/ Screen shots to be prepared in case there are problems either with connecting to the server or with the solution.

Action : Soumya will take care of either creating a video/presentation of the alpha prototype.

5. Development & Integration of mobile use case :

When the demo was presented , the check in and check out use case scenario was still under development and was not available in the VM Server. The supervisor advised the team to complete the development and present it during the alpha prototype as it completes the entire process cycle.

Conclusion : The check in and check out use case scenario must also be presented for Alpha prototype and integrated the solution.

Action : Siblee will complete the developments by Sunday. Soumya will update it in SVN and make it available in VM . Haroon will test the module extensively.

6. Use of Plug-ins to simulate access from mobile :

Since part of the solution can be accessed only via mobile, it would be difficult to showcase the solution during alpha prototype and the same was raised to the Supervisor.

Conclusion : Supervisor suggested to use a free plug-in for Mozilla web browser that simulates how the website will look in a mobile phone. The plug-in is available in the following URL <http://chrispederick.com/work/user-agent-switcher/>.

Action : Soumya to ensure that the plug-in is available in the demo system.