



Minutes of Meeting

Project	QR Marks the Spot@MDH	Date	14/10/2009
		Start-end time	5:15 – 6:45 CET
Responsible	Muhammad Atif Javed	Location /type	Group Room (U2-012)

Attended by	Location	Remarks
Sriram Sundar Rajan	Group Room (U2-012)	
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)	

1. Project Grade :

In this meeting , the grading scenario post that was available in DSD website was discussed at length. The supervisor's thoughts on different aspects of grading was explained to the team by Sriram.

Conclusion: Visibility of work done by the team members is as important as the actual work done. Greater participation in Google groups and taking ownership for project presentation were emphasized.

2. Integration with Google Maps and Forums:

The team discussed how the website is going to be integrated with Google maps and Forums . It was decided to explore MyBB forum tool as it supports PHP and MySQL. Since Umair is competent in ASP.Net , it was decided that he will be responsible to develop a prototype that involves integration with Google Maps in .Net Framework . Eventually the prototype will be integrated with PHP.

Conclusion: Atif will be incharge of developing a prototype for forum integration and Umair & Haroon will be incharge developing a prototype for integration with Google Maps.

3. Distribution of Work:

The various scenarios that will be implemented for Alpha Prototype were discussed . Various tasks were identified and work distribution was discussed.

Conclusion: All team members were assigned specific tasks for Alpha Prototype. Siblee, Soumya and Sriram will be involved in website development . Umair, Haroon and Atif will be involved in integration of Google maps and forum.

4. Installation of Software:

Some team members don't have laptops and dedicated internet connection and hence would like to access the VM Server from the university computer.

Conclusion: Team members must be able to access the VM Server from the university by Friday.

Action : Soumya must set up the system environment and ensure that the team is able to connect from university lab as well. Also he must check with the project coordinator if WAMP Server needs to be installed on the machine or the web and database services can be tunneled using putty.