Meeting Minutes
Group Number: 39
Meeting Date: 14/03/17
Checkpoint Meeting? y
Next Meeting: 21/03/17

Attendance:
Present: P | Absence (Approved): AA | Absence (Uninformed): A

Name	Present?
Shona Lowden	
Hasnain Bukhari	P
Orri Jonsson	P
Ajiri Owuasu	P
Tanzil Lashkor	P

Progress Review (From Last Meeting):
Completed: C | Ongoing: O | No Report: N

Name	Task(s)	Status
Shona Lowden		
Hasnain Bukhari	Complete delete implementation, implement view bookings controller, and fix bug in search code.	C
Orri Jonsson	Fix current bugs in database code for the vehicle records. Need to add more functionality to the gui controllers for the three different possible vehicle guis.	C
Ajiri Owuasu	Integrate database and application with other necessary modules, ensuring conditions in documentation for the project are met.	C
Tanzil Lashkor	Finish implementing search for the diagrep module and finish display by different time units.	C

Plans (For Next Meeting):

Completed: C | Ongoing: O | No Report: N

Name	Task(s)	Status
Shona Lowden		
Hasnain Bukhari	Fix user null error, allow bookings to be viewed inside view customer view, hide password when setting new password	O
Orri Jonsson	Add finishing touches to the GUI on the vehicle records module. Fix the last couple of bugs related to the database connection when trying to add to the table view.	O
Ajiri Owuasu	Continue working on parts logic and integration, especially with installed parts available for booking	O
Tanzil Lashkor	Work on test cases. Comment my code. Find ways to make my more code more efficient.	O

Issues:

Name:	Risks & Issues:
Shona Lowden	
Hasnain Bukhari	Figuring out what's causing the user bill error, setting up the new window view
Orri Jonsson	The current bugs in my vehicle records system could potentially overwrite existing records in the database in the vehicle table, those needs to be fixed.
Ajiri Owuasu	Potential loss of data when opening and closing parts database , limited functionality
Tanzil Lashkor	In effort of trying to make my module more efficient i may break my module and leave some parts not working