

Used car sales website / Matchmaking System

In class Meeting in week 2 Meeting No: 3

MEETING DETAILS

DATE:	27/07/2018
TIME:	12:30 - 14:30
VENUE:	14.06.19 / RMIT
ATTENDEES:	Xin Xie
	Morgan Sylven
	Moonyoung Jung
	Matthew Hezel
	Jimin Ahn

AGENDA

- 1. Choose the project topic and requirements:**
 - Decide the topic : Used car sales website.
 - Check and reference the exist website template.
- 2. Gather system requirements for the project :**
 - Choose the prefered language for the project : PHP, Html, CSS, Javascript, Bootstrap. MySql for database. More options would be considered during project progress.
- 3. Decide the role for next week's tasks:**
 - Gantt chart : Matt / Jimin
 - Product Backlog : Jimin / Matt
 - Individual part for everyone
 - Divide the section for: Moon, Jimin / Morgan, Xin
 - Set up C9 : Moon
- 4. Preparation for the next week:**
 - Be specific for the system requirements.
 - Finish the draft version of the project charter
 - Finish individual Timesheet
- 5. Feedback from the client:**
 - Each week, prepare the simple mockup wireframe (expectation product) screen for the client. (After week 4)
 - Record and back up the updated features.
 - Project management + communication : soft skills, records of contribution and work of team members.
 - All of the works will be tracked by team's backlog.

- Need two kinds of meeting minutes : In-class meeting minutes / Scrum meeting minutes. (Outside the class) At least one scrum meeting minute in a week.
- Individual time sheet : Duration of the task and the task name. Keeping track the task and update.
- Need to provide UML diagram (or state diagram, class diagram) for corresponding system requirements.
- Can ignore non-technical documents for now. (Starting from week 5)
- Bonus mark up to 5% - If we can have a consultation with real world technical person (Industrial person) and document the feedback. Just mention the organisation.