
CS 192 AY 2014-2015 Sprint Review Checklist

Reviewer's Name:	Mika Lenon	Peer Review Date:	
Project Name	Watudu: Event Sharing App (Android)	Project ID: (if applicable)	
Developer's Name:	Camille Bacister, Mika Lenon	Sprint Number	3
Sprint Release Approved			

This checklist is to be used to assess if sprint goals have been achieved during the sprint. Particularly, if the target features of the software have been built based on user acceptance criteria.

User Acceptance Criteria	Comply	Remarks
System should be able to let user delete an existing event (GUI)		
System should be able to save the information that the user placed (database/text file)	/	Create event can be saved on a file, internal memory
System should be able to validate the information that the user placed (accepted or not)		Tried to implement, but unfortunately didn't work.
System should be able to prompt drop submission if the user opt ot to pursue the creation of the event.		
System should be able to update the Webapp's Database for actions in the User Interface		Still collaborating with the webapp group for possible ways to do this

Reviewer's Comments:

(-) The third sprint is not very poductive. The same features from sprint 2. Only minor changes has been made.

(+) Able to save data to a file. (Internal memory)

(+) Changed date type from text to DatePicker

(+) Change time type from text to timePicker

**Also, We will try to explore Ionic since it's a possible and easier env to use.