CS/SE 2XB3: Final Project MEETING AGENDA

Project Name:	NutriUs	Group Number:	07
Date of Meeting: (DD/MM/YYYY)	13/03/2017	Time:	7:30pm
Meeting Facilitator:		Location:	Online- Google Docs

1. Meeting Objective

- Complete Specifications Document
- Decide on direction for developing prototype

2. Attendees		
Name (last name alphabetical order)	Student Number	Role in the Project
Shabana Dhayananth	400025944	Log admin, programmer, tester
Jason Li	400024897	Team leader, programmer, tester
Joseph Lu	400022356	Researcher, programmer, tester
Suhavi Sandhu	400025726	Designer, programmer, tester

3. What has your team done since the last meeting (documents, code, reading material, etc.)?

Description			Owne	er(s)
Discussed possible w	ays to sort datasets - have not co	ome to a conclusion	All	
Consulted other University would like the pro-	ersity students (potential product oduct to incorporate	users) about what	All	
4. Is anything slowir	ng your team down on in your v	vay?		
Description		Route cause(s)		The TA feedback
Finding time to meet i	n person	Conficting commitme	ents	Have not consulted a TA for advice yet.
5. What you about to it if you have met an	o change from the way another other team today)	team is doing? (Com	plete	
Topic	Another Team	methods		Your reflection

CS/SE 2XB3: Final Project MEETING MINUTES

Topic					Owner	Time
Many of the specifics of the project is has yet to be decided and should be made clear to all group members upon the next meeting			Jason	9:50pm		
Completed Re	equireme	nt Specifications Do	cument		All	9:58pm
6 What will w	our toan	n do before the nex	rt mooting?	Action Itams)		
Action	our team	Tuo belore the hex	tt meeting : (Action items)	Owner	Due Date
Complete the basic skeleton of the sorting algorithms			All	16/03/2017		
Tackle the code through a scrum method which allows us to go through multiple iterations of refinement		All	16/03/2017			
7. Next Meeti	ng (if app	licable)				
Date: (MM/DD/YYY	Y)	16/03/2017	Time:	11:30 am	Location:	2XB3 L02 Practice Lab
Objective:	Einich r	most (75%) of codin	α		•	