CS/SE 2XB3: Final Project
MEETING AGENDA

Project Name:	NutriUs	**Group Number**:	07
Date of Meeting: (DD/MM/YYYY)	22/03/2017	**Time:**	9:00pm – 11:30pm
Meeting Facilitator:		**Location:**	Thode Library & ABB

1. Meeting Objective

- Start implementing algorithms and adding data

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	Owner(s)
Researched symbol graphs	Suhavi & Shabana

This template should be used for all team meetings and should be submitted as an attachment to a project log entry.
Add rows to the tables when it is necessary.

4. Is anything slowing your team down on in your way?		
Description	**Route cause(s)**	**The TA feedback**
How to hash ingredients – numbers or strings	Don't hash ingredients directly b/c collisions – multiple ingredients may be considered the same	To avoid – put ingredients in array & hash array indices and then take index to find ingredient in array and then use that to compare ingredient in list to ingredient in index of array
Searching in symbol graph	If hash table already finds recipes that match user list – what to use symbol graph for	
Superset vs subset - User list is superset of recipe ingredients list but what if no recipes returned	Maybe have a tolerance so that if 1 or 2 ingredients are missing from recipe ingredients, the recipe is still returned	

5. What you about to change from the way another team is doing? (Complete it if you have met another team today)		
Topic	**Another Team methods**	**Your reflection**

6. Notes, Decisions, Issues		
Topic	**Owner**	**Time**
Made code to find special characters in dataset	Shabana	8:50pm
Implemented hash function for hashing the ingredients • Considering using numbers instead of strings to hash	Joseph & Jason	5:30pm
Modified dataset into correct format needed to input into symbol graph	Suhavi	6:40pm
Implemented Symbol graph – in process of adding data	Suhavi & Shabana	6:50pm
Implementing isSuperSet & Contains functions for hash hash table	Joseph & Jason	

6. What will your team do before the next meeting? (Action Items)		
Action	**Owner**	**Due Date**
Filter ingredients list to make it more general and remove special characters	Shabana & Jason	20/03/2017
Make web app mock-up	Suhavi	20/03/2017
Deploy website	Joseph	20/03/2017

7. Next Meeting (if applicable)					
Date: (MM/DD/YYYY)	23/03/2017	**Time:**	11:30am	**Location:**	BSB lab
Objective:	• Talk to TA • Finish implementing symbol graph and hast table				

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