CS/SE 2XB3: Final Project MEETING AGENDA

Project Name:	Earthquake Risk Assessment	Group Number:	5
Date of Meeting: (DD/MM/YYYY)	06/02/2020	Time:	9.30 am – 11.30am
Meeting Facilitator:	Ye Fang	Location:	KTH B123

1. Meeting Objective

- 1. Discuss the presentation outline
- 2. Discuss the some algorithmic problems with the dataset
- 3. Reading csv data files, and using java ADTs to extract and store object-oriented info

2. Attendees			
Name (last name alphabetical order)	Student Number	Role in the Project	Comment
Kan Hailan	400207974	client & tester	
Jihwan Kim		programmer	online participation
Sembakutti Kalindu	1046206	researcher & programmer	online participation
Tao Haoyang	400171589	designer & programmer	
Ye Fang	400273067	project leader & programmer	

Description	Owner(s)	
Found prior product examples, Wrote Input/output relationships for project	Sembakutti Kalindu	

	g your team down on in your v	· , 		
Description		Route cause(s)	The TA feedback	
Not knowing the best	method to extract data into java	Lack of knowledgecsv		
Predicting algorithms	without data structures in place	No real java ADTs done		
	change from the way another other team today)	team is doing? (Complete		
it if you have met an		- 1	Your reflection	
it if you have met an	other team today)	- 1	Your reflection	
it if you have met an	other team today)	- 1	Your reflection	
5. What you about to it if you have met an Topic	other team today)	- 1	Your reflection	

CS/SE 2XB3: Final Project **MEETING MINUTES**

Project name: Earthquake Risk Assessment Presentation outline(see part 6) Problem: Best way to handle and extract data from datasets into java programming environment Solution: Still working on it; preliminary ideas include json files, and respective java classes to read each record Problem: Discussed how to perform a union operation, where there is no common key, and inconsistent data. Solution: Agreed to trim the data cells to extract only the useful part, ignore rows with missing data cells, and then combine the two datasets with a union operation 6. What will your team do before the next meeting? (Action Items) Action Oversentation- introduction Fa presentation- motivation Presentation- input/output and proposed solutions Se presentation- algorithmic challenges	roup members	10 min
programming environment Solution: Still working on it; preliminary ideas include json files, and respective java classes to read each record Problem: Discussed how to perform a union operation, where there is no common key, and inconsistent data. Solution: Agreed to trim the data cells to extract only the useful part, ignore rows with missing data cells, and then combine the two datasets with a union operation 6. What will your team do before the next meeting? (Action Items) Action Presentation- introduction Fa presentation- motivation presentation- input/output and proposed solutions Se presentation- algorithmic challenges		
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ActionOverseast at ion-introductionKapresentation- motivationFapresentation- input/output and proposed solutionsSepresentation- algorithmic challengesTa	roup members	1 hour
presentation- introduction Ka presentation- motivation Fa presentation- input/output and proposed solutions Se presentation- algorithmic challenges Ta		Dave Date
presentation- motivation Fa presentation- input/output and proposed solutions Se presentation- algorithmic challenges Ta	wner an Hailan	Due Date 02/09/2020
presentation- input/output and proposed solutions Se presentation- algorithmic challenges Ta	ang Ye	02/09/2020
presentation- algorithmic challenges Ta	embakutti Kalindu	02/09/2020
	ao Haoyang	02/09/2020
presentation- prior work Kir	im Jihwan	02/09/2020
5. Next Meeting (if applicable)		
	cation: KTH B1	23