CS/SE 2XB3: Final Project MEETING AGENDA

Project Name:	vSafe	Group Number:	4
Date of Meeting: (DD/MM/YYYY)	12/03/2020	Time:	4:30pm - 5:20pm
Meeting Facilitator:	Namit Chopra	Location:	Mills

1. Meeting Objective

Discussing aspects of the project needed to be completed for the first prototype. Deciding what each member needs to work on to complete the first prototype by decided date.

2. Attendees		
Name (last name alphabetical order)	Student Number	Role in the Project
Andrew Balmakund		Sort
Namit Chopra		Project manager
Brandon Duong		Search
Brian Le		Graph

Description	Owner(s)		
Requirements Specifications Document	Andrew, Brian, Namit, Brandon		
Fixed format of Dataset	Andrew		
How to change the danger rating so it reflects the probability of an event as well	Andrew, Brian, Namit, Brandon		

4. Is anything slowing your te	Is anything slowing your team down on in your way?			
Description		Route cause(s)	The TA feedback	
5. What you about to change fit if you have met another tear		team is doing? (Complete		
Topic	Another Team n	nethods	Your reflection	

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.

CS/SE 2XB3: Final Project MEETING MINUTES

Topic	oic .			Owner	Owner		
How to determine the probability of the given event of occuring at a certain time period.				Namit and Brian		4:30 pm	
Graphing taking longer than anticipated. Changing the timeline to have as much of the graphing done as possible for the first prototype. Andrew and Brandor					Brandon	4:30 pm	
What needs to be done for the first prototype.			Namit, Andrew, Brian, Brandon		4:30 pm		
6. What will y	our tean	n do before the next m	eeting? (A	Action Items)			
Action			Owner		Due Date		
Finish probability calculations and a method of using to calculate danger rating			Namit and Brian		03/16/2020		
The first prototype			All		03/17/2020		
5. Next Meeti	ng (if app	licable)					•
Date: (MM/DD/YYY	Y)	03/18/2020	Time:	6:30	Location:	Mills	
•		Finishing the danger rating and testing the all the back end.					