Risk	Statement	Response	Objective	Likelihood	Impact
Prioritising tasks 1	If we focus on a feature which is not important we wont have the minmimum viable product ready.	While working on the project minimum viable product should be main priority.	As a team we will work out which features are essential and which are desirable. We can then prioritise certain tasks.	8	20
The scope of the project might change	requirements for	Having a flexable plan so we can add/update as needed	we will make sure that our plan is well thought out and easily adjusted so if any changes were to happen we can implement them with ease	12	16
Code gets deleted	Code is deleted during our project	Use git for version control	Keep a record of code that can be copied	15	20
Database connection issue	we could have issues with connecting the project to the database server	figure out why the database isnt connected and try to fix it/make sure we are able to host the database somewhere else		6	20
Team member falls ill/can complete work		Create a plan following MoSCoW, report illness to supervisor	Complete the most important tasks first, leaving contingency time, inform supervisor so that they can make accomodations	4	16
Bugs in the code			Ensure that code is well tested and checked for bugs, minimising the chance of major bugs affecting	4	4

		SEVERITY							
		Minimal	Minor	Moderate	Major	Severe			
LIKELIHOOD	Guaranteed	5	10	15	20	25			
	Expected	4	8	12	16	20			
	Likely	3	6	9	12	15			
	Possible	2	4	6	8	10			
	Unlikely	1	2	3	4	5			