Risk ID	Risk	Consequence	Mitigation strategy	Contingency Plan	Likelihood	Impact level	Risk value	Risk status
0001	Team member becomes unavailable for the remainder of the project's duration	The team's ability to complete the project on time will be severely damaged as there amount of man-hours available would have decreased drastically	Make sure both team members are familiar with all parts of the project	Talk to Ali and seek special consideration	1	4	4	Dormant
0002	Team member misunderstands a part of the specifications	Potentially wasted time or submission of an incorrect software product	Ensure both team members go over all parts of the project and believe the final product matches the requirements	Nothing can be done, as we will only know this risk actuated after we submit	2	3	6	Dormant
0003	Team is insufficiently skilled to finish the project	Time is 'wasted' on gaining those skills, and even then the final result might not be as good as otherwise	Review specifications early	Seek help within the team and during consultations	2	4	8	Resolved
0004	Project code is accidentally lost or deleted	Progress has been made redundant	Keep github up to date, in addition to local copies	Attempt to find latest version of the code and catch up on lost time	1	5	5	Dormant
0005	A bug makes it through to the submission code	Loss of marks	Thoroughly test the program with different inputs and browsers	Nothing can be done, as we will only know this risk actuated after we submit	3	3	9	Dormant
0006	Team loses contact with a team member for at least five days	Inability to organise team roles and report progress efficiently	See each other regularly at university (Mondays, Tuesdays, Thursdays) and stay available on facebook and phone	Seek information from other documentation (such as git commit messages)	1	4	4	Dormant