	Impact				
	Negligible		Minor	Moderate	Significant	Severe

Likelihood		Negligible	Minor	Moderate	Significant	Severe
	Very likely	Low Med	Medium	Med High	High	High
	Likely	Low	Low Med	Medium	Med High	High
	Possible	Low	Low Med	Medium	Med High	Med High
	Unlikely	Low	Low Med	Low Med	Medium	Med High
	Very unlikely	Low	Low	Low Med	Medium	Medium

Number	Risk	Description	Likelihood	Impact	Matrix
1	Illness	*Injuring myself during the project may result in the inability or limit my work*	Possible	Significant	Med High
2	Inaccurate timing estimation	*Not guaging the diificulty of a task appropriately may have a carry-on affect*	Possible	Significant	Med High
3	Added workload	*Additional ideas being implemented can affect progress and other code where there are dependants*	Possible	Minor	Low Med
4	A layer of application breaks	*Upon implementation or compiling of the project, elements or layers may cease to function or not work as intended*	Possible	Significant	Med High
5	Lack of skills	*Not being able to complete an element or tasks due to a gap in knowledge*	Possible	Minor	Low Med
6	Injuries	*Injuring myself during the project may result in the inability or limit my work*	Possible	Significant	Med High
7	Laptop breakdown	*The laptop may malfunction during the project lossing progress and affect progress*	Unlikely	Severe	Medium
8	Loss of internet	*The loss of internet would hinder the ability to research, colloborate and use materials*	Unlikely	Severe	Med High
9	Low productivity	*Lack of productivity can affect the speed and progress in which I work at*	Possible	Significant	Med High
10	Uncooperative code	*The code may not function as intended which result in delays or breakdown of components*	Possible	Moderate	Medium
11	Natural disasters	*A natural disaster may occur causing damage to power-lines and/or infrastructure*	Very Unlikely	Severe	Medium
12	Unresponsive software	*The software used may not work or not perform as it should resulting in delays as they will need to be resolved*	Possible	Moderate	Medium