Risk Assessment (1=lowest 5=highest)

Description	Evaluation	Likelihood	Impact Level	Total Risk	Responsibility	Response	Control Measures
1. Illness/injury	May be unable to work on project for an extended period	2	4	8	Developer	Report in sick and try to take measures to get well asap	Eat healthily, don't do dangerous activities
2. Power-cut	May delay development, would likely lose unsaved data	2	1	2	The national grid	Wait until power-cut is over. If unusually long go to parents' house	Frequently save and backup data
3. PC failure	Would be unable to work on project and likely lose all un-pushed data	2	4	8	Developer	See if you can borrow someone else's PC in the meantime	Frequently push all data to GitHub. Use anti-virus security
4. Software incompatibility	May delay development	2	3	6	Developer	Update drivers, failing this try and find alternate software	Keep software up to date
5. Developer oversight	Will slightly delay development as errors are fixed	5	1	5	Developer	Update code to get it working correctly	Plan code ahead to ensure it integrates correctly
6. Unforeseen personal issues	May delay development and/or reduce developer morale	3	1-5 (this could vary a lot)	3-15	Developer	Try to separate work-hours, potentially take some time off	Keep a good work-life balance so personal issues don't affect work
7. Mass political upheaval	Capitalism collapses completely, electricity is no more, must spend all time on scavenging for food	1	5	5	Boris Johnson	Fight for survival amongst the horde	Vote