DESCRIPTION	EVALUATION	LIKELIHOOD	IMPACT LEVEL	RESPONSIBILITY	RESPONSE	CONTROL MEASURES
When moving files and reinitializing git ensure that files aren't lost.	When moving files make sure that everything is done in a way such that the changes can be pushed up to github without issue.	Medium.	High-Medium	Developer.	Have backups of work incase of a situation like this.	When initialising a new git, make sure that only necessary files are pushed through the correct branches and don't pull any work down into the wrong branch.
Ensure connections to front end and back end are stable and working	Test connections repeatedly to ensure that the connection is reliable.	Low.	Medium.	Developer.	Check code where connection is made and amend any errors that are present.	Writing good tests for creating a connection will reliably tell you if the connection is good.
Correct error codes are displayed	This allows us to know if the correct operation has been carried out	Low	Low	Developer	Put correct error codes in.	Make sure the correct code corresponding to the action is returned.
Testing for bugs reveals errors late in development	If the bugs uncovered are substantial then this could lead to a lot of work to fix the issue	medium	high	Developer	When working with larger pieces of code, test regularly if possible to ensure that current code works properly.	Write code carefully and always check if what you are writing will work.
Time management	Making sure all the tasks are complete and MVP is met before the deadline	Low	High	Developer	Work overtime to meet deadlines.	Ensure good time management so tasks don't fall behind schedule.