ID	Risk Description	Likelihood(1-5)	Impact (1-5)	Risk Rating
1	Time Management	3	4	7
2	Network Issues	2	3	6
3	Data Loss	4	5	6
4	Code Format	5	4	6
5	Cyber-crime	1	3	5
6	Natural Disasters	1	2	4
7	Poor Data	4	5	6

Method of Prevention
Create realistic user stories for accurate prioritisation.
Regularly save and commit work. Store work on a local device.
Bakcup data regulalry. Keep data via passwords.
Use correct syntax, indentaations, use suitable variable names, follow correct layout etc.
Protect files with passwords, save work regularly, do not share private information.
Keep work stored on a virtual cloud system like AWS, GoogleDrive etc.
Check data for errors, remove redundant data, gather data from reliable soruces.

Action Plan
Re-organise or plan new order of prioritisation. Access what can be done in time.
Work on a local branch or device. Connect to a hot-spot or use mobile data.
Revert back to most recent saved file or commit.
Reguar static and dynamic testing, spell check work or create seprate branches to fix/edit code.
Revert back to most recent saved file or commit, report to the authorities, change passwords as soon as possible.
Access a cloud storage system that contains the most recent form of your work/code.
Data normalisation.