# Risk Assessment

Here I have created a table to analyse risks and suggested ways of preventing them as well as action to take if the risk was to occur:

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| Number | Description | Prevention | Likelihood (1-10) | Impact (1-10) | Overall Risk |
| 1 | The whole project or parts of the project gets deleted from your computer accidently. | Use GitHub to regularly backup all files so if any data is lost it can be cloned from the repository. |  |  |  |
| 2 | You make a major mistake and need to go back to a previous stage of working to undo the mistake. | Use GitHub and regularly make commits so if you need to revert to a previous version you can do that. |  |  |  |
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