

ID	Classification	Cause	Qualitive Impact	Quantitive Impact	Prevention Strategy
1	Project	Time Management	Severe	5+ days	Each week I will make sure to follow the "Time-Box" methodology, avoiding failing any sprints.
2	Health	Stress	Severe	5+ days	Need to ensure to get the aproprate amount of sleep necessary, using breathing exercises and do some regular exercise.
3	Project	Project becomes lost or damaged	Medium	5+ days	Having always a backup for the project at GitHub and google drive.
4	Health	Repetitive Strain Injury	Minor	10 days	Ensure regular breaks are taken. For this I implement the pomodoro techniqe, each
5	Social	Death in the family	Severe	20+ days	N/A
6	Health	Health Problems	Minor	2 days	Eat healthy, Exercise, Take medication
7	Health	Natural catstrophe	Critical	Entire Project	N/A
8	Project	Missing sprint deadline	Medium	4 days	Making sure to dedicated enough time for each sprint, if the time dedicated for the sprint is not enough, increase the work load to avoid missing the deadline
9	Project	Failure in feature implementation	Severe	5+ days	Make sure to research enough to avoid failing in implementing features. If the feature provides to be to dificult to implement, search for alternative ways to achieve the same result
10	Project	Insufficient Testing	Severe	5+ days	Testing the program at the end of each sprint is something that is usually neglted. Make sure that at the end of each sprint, the code is tested and is working correctly