		Response strategy	tart router; contact ISP; change location for a temporary period; change ISPs	Take several breaks throughout the day; disconnect from work at the end of the day; ralk to someone if the issue persists/becomes too problematic	nline; consult a trainer	Try to fix the issue; contact a professional to take a look; replace the faulty part; acquire a new computer	be less reliant on such ices	ep a safe distance and wear a mask when iside, keep interactions to a minimum with people outside of household, follow government guidelines on prevention of infection
, -		Response	Res	Take several breaks throughout the day; disconnect from work at the end of the day, talk to someone if the issue persists/becomes too problematic	Search for resources online; consult a trainer	Try to fix the issue; contact a take a look; replace the faulty new computer	Keep a local backup, be less reliant on such services	ou Ke
		Proximity / Length of impact	Under an hour to several days, depending on the cause of the issue	Hours to several days	Under an hour to several days, depending on the severity of the issue	Under an hour to several days, depending on the hardware issue	A few minutes to several days, depending on how long the service is affected for	Duration of infection if minor symptoms; potentially weeks after if serious symptoms
		Project impact	Severe - no internet will mean losing access to helpful resources, Teams, tools etc.	Moderate - too much stress can result in a quick decline in productivity, until the underlying problem gets resolved	Low to High - will depend on the complexity of the required knowledge	Moderate to High - impact on hardware could mean having to work on a new computer, meaning potentially losing a large amount of progress	Low to High - will depend on how long the service is down for, as well as how critical the service is to the project	Low to High - will depend on the severity of the disease on the impacted family member/me, minor symptoms will mean low impact, while serious symptoms will cause high disruption
frontend								
kend and a Bootstrap-based frontend		Risk Level	×				×	×
l a Bootsti				×	×	×		
ckend and		it.						
ig Boot b		Probabilit			×			×
es a Spring Boot b		Probability	×	×	×	×	×	×
To-Do List (TDL) CRUD application that uses a Spring Boot bacl	Siddhartha Gurung	Risk description Probabilit	Losing connection to the internet due to unpredictable factors, e.g.	Lack of focus due to issues concerning stress; e.g. frustration with progress, lack of motivation	Unable to progress due to a lack of knowledge	The person's computer becomes unsuable due to a hardware fault (e.g. hard drive becomes corrupted)	The project utilises several external tools such as Jira, GCP and Github; any major problems with these services could potentially seriously hamper progress	Any issue that is due to or related to COVID-19 (e.g. family member gets infected from work)
tion:	Project Owner: Siddhartha Gurung		, ,		Unable to progress due to a lack of expertise of knowledge	The person's computer becomes unsuable due to a hardware fault (e.g. hard drive becomes corrupted)		Problems caused by the related to COVID-19 (e.g. family member gets infected from work)
tion:		Risk description	Losing connection to the internet due to unpredictable factors, e.g.	Lack of focus due to issues concerning stress; e.g. frustration with progress, lack of motivation		_	The project utilises several external tools such as Jira, GCP and Github; any major problems with these services could potentially seriously hamper progress	