To-Do List Web Application Risk Assessment

Overview:

This document contains the risk assessment for the To-Do List Web Application. The objective of this document is to identify and analyse risks that may present itself throughout the duration of the project.

Keys

Likelihood:

Rare	Unlikely	Possible	Likely	Certain
1	2	3	4	5

Impact:

Negligible	Minor	Moderate	Major	Extreme
1	2	3	4	5

Risk rating (likelihood * impact):

Low	Moderate	High	Extreme
1-3	4-6	8-12	15-25

Risk Register:

Re f	Risk Description	Cause	Risk Event	Likelihoo d	Impac t	Risk Ratin g	Action
1	Lack of Experience	Limited programmin g experience with the technologies being used	Not being able to complete the project on time	4	5	20	Go over training presentation videos, review QA community material, individual research, ask trainers for guidance
2	Lack of time	Improper time managemen t	Not being able to finish the project on time	3	5	15	Plan task ahead of time, set daily and weekly goals

							that are S.M.A.R.T
3	Poor time management	Investing too much time on one aspect of the project	Not being able to fully meet the MVP	3	4	12	Ensure progress is being made and tracked throughout the project.
4	Extenuating circumstance s	Illness, personal issues, Covid-19	Losing time due to extenuating circumstanc e and not being able to complete the product	2	3	6	Social distancing and taking precautionar y measures to ensure there is time to spare before the deadline
5.	Technical difficulties	Technical difficulties from any of the technologies being used or my personal machine. Not being aware of how to use the IMS_Starter	Not being able to complete the task on time due to delays	2	4	8	Take this risk into consideratio n when planning the project.
6*	Technologies being taught close to the deadline (Newly Added)	pack* Technologie s required to meet the MVP taught near the end of the deadline.	Not being able to implement said technologies and missing some MVP's	4	3	12	Try to finish project well before deadline so all of the MVP's can be met even with this issue.