Planul de risc al dezvoltării proiectului

Date 18/11/2023

Project Mngr Crina-Andreea Gherase erating functions/trees for evaluating optimal binarizations

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Delocite	, louis			Identifi					
Ŀ	-			Date Identified Project Phase	Functional Assignment	Threat	Risk Trigger (Event) Description		
(11	(2)	(3)	(4)	(5)	(6)	(7)		
	1	Retired	F1R1	24/10/2023 Project Initiation	Research	Incorrect distribution of roles	Not selecting the perfect role for each individual, based on their skills		
	3	Retired	F2R1	31/10/2023 Research and planning	Research	Tree selection	The trees may not be optimal		
	2	Active	F1R2	7/11/2023 Development	Development	Coding	Bugs (running a tree on a data set can take more than 15s)		

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PROJECT RISK MANAGEMENT PLAN

			Analysis	Quantitative Analysis		Response Strategy			
Туре	Qualitative Analysis Type Probability Impact Risk Matrix		Probability (%)	Impact	Effect (\$	Strategy	Response Actions including advantages and disadvantages	Affected WBS Tasks	
(8)	(9)	(10)	(11)	(12)	(13)	(14) =(13)x(12)	(15)	(16)	(17)
scope	Moderate	Very High	Arabability Arabab	50%	10	5	avoidance	Maximazing debate time where each member presents their strengths	WBS 100 Project Management
Quality	High	High	Ar A	90%	3	3	Acceptance	Creating better trees in the development stage	WBS 160 Perform Preliminary Engineering Studies and Prepare Draft Project Report
Quality	High	Very High	VH LIMPACT	70%	5	4	Transference	Penalties for not respecting deadlines, not providing appropriate testing.	None