Technology transfer project plan template

Project name: GeoContentAnalyser Team 2

Project begin: 11.04.2023

WP-No.	Work packages	Ressources	Month 1		Month 2				Month 3					
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	Project Management													
	Project planning													
	Project controlling													
	Project closure													
	Project Owner / Tutor	Prof. Dr. Ro	nny	W	ein	kau	f							
	Kick-off workshop													
	Open science?													
	Review and feedback													
	Handover and instruction in source code													
	Final presentation													
	·													
	Problem formulation													
	Industrial problem/issue/needs													
	Context													
	Research questions with priority													
	Contact persons													
	Literature Search and Documentation	Leon Kunze												
	creating p.r.d.* and Scope statement													
	Planning the review													
	Conducting the review													
	Reporting the review													
	Implications for own development													
	Software Development	Duc Hieu Le	, Ar	ndr	ii Ro	sh	kov	an,	Ro	ber	t Pe	eter		
	Prepare IDE and tools													
	Agile development													
	Testing													
	Documentation													
	Evaluation	Astrid Rindf	leis	ch										
	Goal/Question/Metric definition													
	Create evaluation data table													
	Measurement: "new" system													
	Statistical analysis													
	Statistical report													
	Presentation	alle												
	prepare presentation													
	conduct presentation													

*product requirements document

Month 4		h 4	Remarks					
			Work packages, process, deadlines, resource allocation, (costs)					
			target-performance comparison, management activities					
			Final calculation, handover/presentation, complete archiving					
			collaborative start					
			Open source and/or open data?					
			on-side or video call					
			collaborative opening: source code project in IDE, build and run					
			Meeting on-side					
			Reports what the problem is, where it occours, and who observed it					
			Reports environments factors such as settings and locations					
			Research questions or similar					
			academic and industrial					
			Systematic literature review OR systemic mapping study					
			SLR RQ's, Keywords, inclusion/exclusion criteria, Data extraction table					
			search, selection, extraction, synthesis					
			quantitative summary results in tables, discussion of principal findings					
			Approaches available? Ideas, requirements, input					
			Candidate Solution, developed in close collaboration (industrial partner)					
			development environment					
			Backlog, refinements, sprint (plan, do, review), version control, release					
			Bucktracking, Bugfixing,					
			Screenshots and screenvideos embedded in documents & presentations					
			not the developer, validation in academia					
			Goals, objects of measurement (questions) and appropriate metrics					
			set of data (appropriate metrics)					
			qualitative assurance procedures (data review/validation, consistency)					
			descriptive statistics (distribution etc.), data set reduction					
			explain evaluation results, limitations, inferences an lessons learnt					
			present our product					
			create the powerpoint presentation					
			Meeting on-side					

Arbeitsstand

Soll	Ist
Jedes Teammitglied sollte sich mit den	Erfüllt
Dokumenten vertraut machen	
Jedes Teammitglied sollte eine Rolle haben	Erfüllt
IDE und Tools sollen vorbereitet werden	Erfüllt
Alle Teammitglieder sollten Zugriff auf ein	Erfüllt
gemeinsames GitHub-Repository haben	
Das Lastenheft sollte fertiggestellt sein	Erfüllt
Das Zusammenstellen der Log-Datei für die	Erfüllt
URLs sollte implementiert sein	
Die Aufgaben für die Entwicklung des	Erfüllt
Softwaretools sollten aufgeteilt sein	
Das Pflichtenheft sollte fertiggestellt sein	Wurde angefangen , verzögert sich um ein paar
	Tage
Planen der Review für die Literatur suche	Erfüllt
Evaluation	Noch nicht angefangen