

Project Name	Geo Data Search
Production system (if any)	N/A
Test system (if any)	N/A
GitHub repository	<a href="https://github.com/amosproj/amos2021ws01-geo-data-search">https://github.com/amosproj/amos2021ws01-geo-data-search</a>
GitHub kanban board (project)	<a href="https://github.com/amosproj/amos2021ws01-geo-data-search/projects/1">https://github.com/amosproj/amos2021ws01-geo-data-search/projects/1</a>
Team T-shirt (white)	<a href="https://www.shirtinator.de/loadBasket/OfTfNI5QEYU">https://www.shirtinator.de/loadBasket/OfTfNI5QEYU</a>
Team T-shirt (black)	<a href="https://www.shirtinator.de/loadBasket/OfTfNI5QEYU">https://www.shirtinator.de/loadBasket/OfTfNI5QEYU</a>
Additional materials:	
Miro Board	<a href="https://miro.com/app/board/o9J_loTR8bM=/">https://miro.com/app/board/o9J_loTR8bM=</a>

Last Name	First Name	GitHub User Name	Email Address
Dargel	Olivia	oliviadargel	olivia.dargel@tu-berlin.de
Elbehiri	Abdelrahman	abdelbehiri	a.elbehiri@campus.tu-berlin.de
Fidan	Numan	numanfidan	numanfidan@gmail.com
Fischer	Erik	Battlemech	erik.fischer98@win.tu-berlin.de
Hermann	Christoph Jacob	chrisjherm	christoph.j.hermann@campus.tu-berlin.de
Khakham	Nikita	Decappi	kit0001@gmail.com
Mucaj	Nebi	NebiMucaj	nebi.mucaj@campus.tu-berlin.de
Skorkina	Veronika	weribell	weribell@gmail.com

<b>Goals</b>	Working deliverables
	80% Test Coverable (Decide what kind of tests we will have?)
	Everyone will learn how to work in an agile Team.
	Max 60 minutes meetings
<b>Meeting norms</b>	One meeting per week (Thursday 12:30 pm).
	Sub teams can meet more often.
	Meetings are mandatory.
	Being late is acceptable with good reason behind it (better to communicate it before the meeting).
<b>Working norms</b>	We will separate ourselves into sub teams.
	each sub will decide about their part in the project
	Be open to feedback
	Deliverables must be made until wednesdays 8 p.m., such that one person can upload the final version
<b>Coordination norms</b>	No moderator in meetings (One person reminds others to “focus” if the conversation goes off track)
	Feel free to ask for help/second opinions
<b>Communication norms</b>	Discord outside of meetings
	Try to check Discord every day
	@ somebody if faster feedback is needed
<b>Consideration norms</b>	Disagreements are solved democratically in the smallest possible team/subteam
	Side convos are fine
<b>Cont. improvement norms</b>	Tracking is not strict, we estimate the tickets and track the estimated progress by burnt story points
	Ask the stakeholder in the progress tracking
<b>Rewards</b>	Beer, Radler, Alster or any non-alcoholic beverage
<b>Sanctions</b>	Kick a member from the group after repeated failure of communication
Link to "signed" document	<a href="https://docs.google.com/document/d/1Ggt-I91JvP-I-VQKXPaPdtN8rtjWDHj53nBrgt91yYg/edit?usp=sharing">https://docs.google.com/document/d/1Ggt-I91JvP-I-VQKXPaPdtN8rtjWDHj53nBrgt91yYg/edit?usp=sharing</a>

#	Meeting Day	Comment	Coach	Product Owner	Software Developer	Release Manager	Scrum Master
1	2021-10-21	Introduction, Team Contract, Discussion of Architecture preferences	Yes	Nikita Khakham, Olivia Dargel	Everyone else	-	Coach
2	2021-10-28	Regular Sprint Meeting	Yes	Olivia Dargel	Everyone else	Christoph Jacob Hermann	Coach
3	2021-11-04	Regular Sprint Meeting	Yes	Nikita Khakham	Everyone else	Nikita Khakham	Coach
4	2021-11-11	Regular Sprint Meeting	Yes	Olivia Dargel	Everyone else	Nikita Khakham	Coach
5	2021-11-18		Yes				Coach
6	2021-11-25		Yes				Coach
7	2021-12-02	Mid-project release due	Yes				Coach
8	2021-12-09						
9	2021-12-16						
10	2022-01-13		Yes				
11	2022-01-20						
12	2022-01-27						
13	2022-02-03		Yes				
14	2022-02-10	Demo day / final release					
15	2022-02-17	Project retrospective due					

Term	Definition

Product Vision	Project Mission
The reason of existence of the envisioned product (beyond this project).	The mission of this particular project (in the context of the product vision).

#	Theme	Goal	Feature Name	Est. Size (Feature)	Est. Size (Sprint)	Real Size (Feature)	Real Size (Sprint)	Burn- Down

#	Theme	Goal	Feature Name	Est. Size (Feature)	Est. Size (Sprint)	Real Size (Feature)	Real Size (Sprint)	Burn-Down



[illegible]

[illegible]

Type	Link / reference

#	Context	Name	Version	License	Comment
1	NLP Component	spacy	3.1	MIT	for NLP tasks
2	NLP Component	virtualenv	20.2.0	MIT	virtual environment builder for Python
3	NLP Component	FastAPI	0.70.0	MIT	
4	NLP Component	uvicorn	0.15.0	BSD-3	ASGI server for FastAPI
5	NLP Component	de_core_news_sm, de_core_news_md, de_core_news_lg or de_dep_news_trf	3.1.0	MIT	Models for NLP preprocessing tasks, see <a href="https://spacy.io/models/de">https://spacy.io/models/de</a>
6	Frontend Component	React	17.0.2	MIT	Frontend JavaScript library
7	Frontend Component	Next.js	12.0.1	MIT	React framework with additional features
8	Frontend Component	Jotai	1.4.2	MIT	State management library
9	Frontend Component	Tailwind	2.2.19	MIT	CSS utility-first framework
10	NLP Component	Chatette	1.6.3	MIT	Dataset creation
11					
12					

Last Name	First Name	Value					
Dargel	Olivia	0		0.00	OK		
Elbehiri	Abdelrahman	0					
Fidan	Numan	0					
Fischer	Erik	0					
Hermann	Christoph Jacob	0		0	No size		
Khakham	Nikita	0		1	Trivial size		
Mucaj	Nebi	0		2	Small size		
Skorkina	Veronika	0		3	Medium size		
				5	Large size		
				8	Very large size		
				13	Too large (size)		