

# Memo

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**Date: 19.10**

Participants: Natalija Krjuckova, Sergejs Kopils, Agita Ferstere

Meeting held: Teams meeting

Meeting started: 10.00

Meeting ended: 13.00

**Subject: AI Project**

Discussed	Action	Assigned
Review of data available for companies and existing examples	Belgium company dataset	Meeting participants
Discuss databases that used for the data storage	Proposed to choose Mongo database that also suitable for Vector storage	Meeting participants
Discuss the models to be used for Hybrid Adverse Media Detection Model	Unsupervised learning for initial data clustering And afterwards supervised learning for more cleaned data	Meeting participants
Discuss the scrapping issue and solution	Try scrap with Selenium DuckDuckGo for initial review of the result and potential blocking issues	Meeting participants
Write down key steps of the project execution	Hybrid Adverse Media Detection Model list of key steps	Meeting participants
Create dravio diagram for the Hybrid Adverse Media Detection Model draft	Hybrid Adverse Media Detection Model Diagram Description for draw.io posted in github: AI project 01 draft.drawio	Meeting participants

Next steps:

- Teams Meeting on 21.10.2024 17.00-19.00 (GTM+2)

To be discussed:

- key steps of project execution finalization
- 01 draft.drawio diagram finalization
- finalize project description