New/s/leak Project

Task Name	May	Jun	Jul	Aug	Sep	Oct	Nov

Milestone#1 (Setup) — Milestone#1 (Setup)

Install New/s/leak on local machine (also in Docker) — Install New/s/leak on local machine (also in Docker)

Getting familiar with technologies/programming languages etc — Getting familiar with technologies/programming languages etc

Milestone#2 (Entity Recognition) — Milestone#2 (Entity Recognition)

Implement right click behavior on words — Implement right click behavior on words

Create black- and white-listing function by updating the elasticsearch indexes appropriately — Create black- and white-listing function by updating the elasticsearch indexes appropriately

Milestone#3 (Keyword Recognition) — Milestone#3 (Keyword Recognition)

Create overall keyword graph with keywords from filtered document list and relations among them — Create overall keyword graph with keywords from filtered document list and relations among them

Implement right click behavior to blacklist keywords from the graph (with undo mechanism) — Implement right click behavior to blacklist keywords from the graph (with undo mechanism)

Add tags of filtered documents to the keyword graph with options to show tags, keywords or both (until midterm) — Add tags of filtered documents to the keyword graph with options to show tags, keywords or both (until midterm)

Implement mouse hover action to enhance corresponding entities and keywords in both graphs (until middle of August) — Implement mouse hover action to enhance corresponding entities and keywords in both graphs (until middle of August)

Milestone#4 (Finalization) — Milestone#4 (Finalization)

Bug fixing and optimization — Bug fixing and optimization

Documentation and final presentation — Documentation and final presentation

Milestone#5 (Further Improvements) — Milestone#5 (Further Improvements)

Creating option list of found entities that can be deleted => Log the decision — Creating option list of found entities that can be deleted => Log the decision

Improve the keyword recognition algorithm — Improve the keyword recognition algorithm