

*Many government documents contain sensitive information that must be identified and protected before the documents can be released to the public. While manually reviewing such documents for sensitive information it can be important to determine contextual information about specific entities that are mentioned in the documents and whether the information that is discussed about these entities is already in the public domain. In this project, you will develop a system that can automatically identify external information about specific entities from publicly available knowledge graphs (e.g. Wikidata or DBpedia). The system should be able to assist human sensitivity reviewers by identifying entities that are referenced by different names in the collection (based on the entity's attributes) and whether personal information about named entities is in the public domain.*

*You will work with named entity recognition tools (e.g. spacy <https://spacy.io/>) along with entity linking tool such as ReFinED (<https://github.com/amazon-research/ReFinED>) or DBpedia Spotlight (<https://www.dbpedia.org/resources/spotlight/>). A graph databases such as Neo4j (<https://neo4j.com/>) will likely also be used to dynamically build a definitive view of the entities within the document collection.*

- **Summary of what was agreed last week**
  - Continue user study evaluation
- **Progress made in the past week**
  - User study set up complete
  - 3 user study attempts complete
  - Completed initial Introduction section of dissertation
  - Began working through Requirements section of dissertation
- **Main questions for discussion**
  - Existing products section in dissertation: what existing products are there?
  - Which chapter should the sensitivity classifier experiment be in?
  - Feedback on completed sections in dissertation so far
- **Feedback from meeting**
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