Planned activities for the next report period:	Dovolon interfere and that it are:
Planned activities for the next report period:	→ Develop interface such that it can accept input in more user friendly format instead of SQL queries.
	→ Implement functionality to enable manual updates to the data (flesh out
	CRUD functionality)
	→ If feasible, create login portal for administrators, in order to control
	access to certain functions
	→ Develop functions that track trends/patterns in the data and
	implement code to display these trends visually on the interface
	→ Explore scope for including MAG
	research data within the structure of our application
	ightarrow Revise and update documentation:
	update the submitted documentation
	and project plan according to current
	project progress
	→ Prepare weekly reports: write up weekly reports to ensure that
	progress of the current week is taken
	is being taken and previous problems are solved.
Problems:	
	 → A substantial problem encountered within this stage of the project was that we were unable to import our data from Excel into MongoDB. Given the delay that this was causing, we decided to use an alternative DBMS framework (Spring Boot) → The group struggled with source control
	issues as we had to frequently check and update our access rights for our Github project in order to ensure that all members could clone and add to the code base.
	NOTE: The problems raised in the previous Progress Report were addressed. We were able to access the MAG data via RDF dumps and the

Notes/Minutes from client meeting (12 August 2022):

- Need to develop working pipeline from backend to frontend eg a core query
- "Hello world" tutorial on framework
- Need test data for demo
- Database = backend
- Interface not a priority
- Local server is fine
- Could develop Sever class in python
- Database + localhost queries (get working for demo)
- Develop Server API and client program
- 20 min demo get there early w/ everything ready
- Structure of demo:
 - o 5 mins high level overview (framework + progress)
 - o 5 mins display working code
 - o 5 min proposed trajectory
- Demo is primarily about getting good feedback
- Sparkle endpoint (SQL for graph database) for MAG data, live retrieval or try and download files
- Rdf dumps downloadable