

1. Daria
 - a. Creating and assigning issues on gitlab
 - b. Creating project structure
 - c. Doing initial research on the databases which information might be needed
 - d. Downloading UniProt dataset (uniprot.py)
 - e. Downloading RefSeq dataset (refseq.py)
 - f. Creating Merge Requests, merging of branches multiple times
 - g. Writing test for points c) and d)
 - h. Writing click commands for points c) (test_refseq.py) and d) (test_uniprot.py)
 - i. Fixing bugs in pipfile
 - j. Testing the that everything works together, running all the tests and click commands before submission
 - k. Presentation: software overview
2. Aya
 - a. Comparison of metadata for a single protein between the two databases
 - b. Drawing statistics of metadata for all human proteins across the two databases
 - c. Merging of branches
 - d. Writing test for points a) and b)
 - e. Writing click commands for points a) and b)
 - f. Presentation: methodology
3. Hassan
 - a. Mapping of Uniprot dataset and Refseq dataset (mapping_db.py)
 - b. Package setup.py file
 - c. Merging of branches
 - d. Writing test for mapping_db.py
 - e. Creating smaller size test files to test the merged data
 - f. Writing click commands for mapping_db.py
 - g. fixing path issue in the generated tsv files
 - h. Presentation: introduction
4. Mostafa
 - a. The entire frontend task
 - b. Package setup.py file
 - c. Merging of branches
 - d. Testing the final version multiple times and making sure everything works fine
 - e. Fixing bugs in multiple files after testing
 - f. Presentation: discussion, live demo