Weekly report: 4/1/25

Team member: Sanved Paladhi
Hours worked: 2-3 hours
Tasks completed:
- Wrote the python code to read my resume and got the data extracted successfully.
- Got the candidates' resumes separated into different arrays from the handshake pdf file.
- Got the candidates' resumes into 4 pdfs separated into different arrays from the zip file.

Tasks for next week:

Team member: Haeun Kim
Hours worked: 15 hours
Tasks completed:
- Set up mysql on my pc
- echo server receives files from frontend
- store the uploaded files in the db successfully

Tasks for next week:
- compare candidate list and data from resume pdfs and if there are new candidates add them
- start matching algo (edited)

Team member: Havish Chaganti
Hours worked: 8 hours
Tasks completed:
- Finished DataAccessors module. Started working on setting up an algorithm for the matching process

Team member: Yosep Ha
Hours worked: 13 hours
Tasks completed:
- Connecting frontend to backend, uploading files now sends to backend
- Set up llama to test if API works

Tasks for next week:
- Make llama take less time/more efficient