API flow:(backend/modules)

user.py:
- /auth
    - Logs in the user
    - Create a token
- /register
    - Register a user
    - Create a user account in DB
- /refresh
    - Refresh the old token and return a new one
- /user
    - Get all the registered user details

upload.py:
- /uploadJD
    - Store the JD document(s) in the file system
    - Extract texts (textextraction/jd_extraction)
- /uploadCV
    - Store the CV document(s) in the file system
    - Extract texts (textextraction/cv_extraction)

scoring_models.py
- /result_keywordmatching
    - Store the JD document(s) in the file system
    - Extract texts (textextraction/jd_extraction)
    - Store the CV document(s) in the file system
    - Extract texts (textextraction/cv_extraction)
    - Get result (keywordmatching/final_result_keyword_matching)

- /result_tfidf
    - Store the JD document(s) in the file system
    - Extract texts (textextraction/jd_extraction)
    - Store the CV document(s) in the file system
    - Extract texts (textextraction/cv_extraction)
    - Get result (tfidf/final_result_tfidf)

- /result_malstm
    - Store the JD document(s) in the file system
    - Extract texts (textextraction/jd_extraction)
    - Store the CV document(s) in the file system
    - Extract texts (textextraction/cv_extraction)
    - Get result (siamese_manhattan_lstm/final_result_siamese_lstm)

- /result_rnn
  - Store the JD document(s) in the file system
  - Extract texts (textextraction/jd_extraction)
  - Store the CV document(s) in the file system
  - Extract texts (textextraction/cv_extraction)
  - Get result (RNN/final_result_rnn)

- /result_bi_lstm
  - Store the JD document(s) in the file system
  - Extract texts (textextraction/jd_extraction)
  - Store the CV document(s) in the file system
  - Extract texts (textextraction/cv_extraction)
  - Get result (bi_lstm/final_result_bi_lstm)

- /result_text_tranformers
  - Store the JD document(s) in the file system
  - Extract texts (textextraction/jd_extraction)
  - Store the CV document(s) in the file system
  - Extract texts (textextraction/cv_extraction)
  - Get result (text_transformers/final_result_text_transformers)