Flask REST assignment with JWT

- Create a flask application with a real DB

- Support the following REST operations:
    - GET GET/ID
    - POST
    - PUT
    - PATCH
    - DELETE

    + use query parameters for one of the GET methods

- The REST operations should use (and update) real data from your chosen DB

- The REST operations should return a correct HTTP status code
    - 200
    - 201
    - 404
    - etc.

- Add JWT authentication with the following features:
    - Signup (support public_id using uuid4)
    - Login
    - A decorated @token_required method declaration
    - A GET method which requires a token (@token_required)
        - Print the JWT token details inside this method (public_id)

- Add **post-man screenshots** for invoking <u>all of the methods</u> in the project

Requirements

- Write a nice clean code with comments
- Send your Db file (or alchemy code files)
- Add a requirement.txt file (or pepenv file)
- Add a logger
- Upload your code into GIT

Good luck ! 😊