1. Create a SQLite database and name it users.db
2. Create a table "users" with the following fields: id, username, first_name, last_name, email, password, created_at, last_updated_at, last_signed_in
3. Create a Python module with the methods below. The module will contain methods to connect to your SQLite database
   a. connect(dbfile)
      i. returns a connection object to a SQLite DB
   b. get_users(conn)
      i. return all users in the users table or an empty list if no users exist in the database
   c. get_user_by_username(conn, username)
      i. return the username and password if the user with the desired username exists in the database and an empty list otherwise
   d. create_user(conn, user_details)
      i. insert a new user in the database
   e. delete_user(conn, username)
      i. delete user with the specified username if it exists
   f. edit_user(conn, username, details)
      i. update the user with the specified username. Make sure you only change the details provided in the details dictionary.