Steps to recreate before running "**wkuposts**" web-app

1) Clone or download the updated wku-posts project from my github page:
   https://github.com/joshmer/wku-posts

   NOTE: **It is a must for you to download or clone the latest project which has been updated today.**

2) Create the necessary tables to run the project (your db must be named "**wkuposts**"):

   ✔ "**users**" table:

   ```
   +------------+---------------------+------+-----+---------+----------------+
   | Field      | Type                | Null | Key | Default | Extra          |
   +------------+---------------------+------+-----+---------+----------------+
   | id         | int                 | NO   | PRI | NULL    | auto_increment |
   | first_name | varchar(255)        | NO   |     | NULL    |                |
   | last_name  | varchar(255)        | NO   |     | NULL    |                |
   | username   | varchar(255)        | NO   | UNI | NULL    |                |
   | role       | enum('user','admin')| YES  |     | user    |                |
   | password   | varchar(255)        | NO   |     | NULL    |                |
   +------------+---------------------+------+-----+---------+----------------+
   ```

   ✔ "**posts**" table (i.e. **user** field is a foreign key to users table):

   ```
   +---------+--------------+------+-----+---------+----------------+
   | Field   | Type         | Null | Key | Default | Extra          |
   +---------+--------------+------+-----+---------+----------------+
   | id      | int          | NO   | PRI | NULL    | auto_increment |
   | title   | varchar(255) | NO   |     | NULL    |                |
   | content | text         | NO   |     | NULL    |                |
   | image   | text         | YES  |     | NULL    |                |
   | user    | int          | NO   | MUL | NULL    |                |
   +---------+--------------+------+-----+---------+----------------+
   ```

3) Create a hashed password using the project named "**createpassword**" (which is going to be attached with this file)

4) Create an "**admin**" user using the hashed password generated on step-3

5) Run the app, login into it using your admin account and **GOOD LUCK** working on your tasks!!😉