Create **Python** backend APIs connected with a database.
APIs/Application will have below REST endpoints with mentioned functionalities -

1. API 1 - Create_user
   1. Mandatory Inputs
      1. username - varchar of maximum length 10, minimum 8 - should be unique
   2. Outputs
      1. user_id
      2. created_timestamp
2. API 2 - Create_tweets
   1. Mandatory Inputs
      1. user_id
      2. Text of max length 140 characters, minimum length 2
   2. Outputs:
      1. Tweet_id
      2. created_timestamp
3. API 3 - Read tweets of a user not older than a specific date
   1. Mandatory Inputs
      1. Username
      2. Date
   2. Outputs
      1. Count of tweets greater than given date
      2. List of tweets
4. API 4 - Delete_tweets
   1. Mandatory Inputs
      1. Username
   2. Outputs
      1. No of tweets deleted
      2. Text and id of tweets deleted

- Insert/Delete new tweets to ten tables in async fashion -> asyncio
- Read existing tweets from any one table
- Error scenarios to be handled
- Secure the APIs with jwt
- Submission deadline - May 7th 23:59:59