Lab #4 - REST API & DataBases

- 0) Read lecture material
- 1) Use https://any-api.com/ to find API's that let you perform POST/GET/PUT methods.
- 2) Perform those methods via any appropriate tool and save results.
- 3) Implement a python program that does the same thing: connects to server and sends requests & prints result.
- 4) Pass practice tasks from https://www.w3schools.com/sql/sql_exercises.asp
- 5) Modify python program (task 3) to save the results of REST calls to a SQL/nosql database