

# SCRIPT LANGUAGE PROGRAMMING

## LAB01 – Git & GitHub

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**TOTAL POINTS: 10**

### **Exercise 1 (1 pts)**

Create your first python project that returns “HELLO WORLD” into command line interface.

### **Exercise 2 (2 pts)**

Create your first local repository. Add and commit your project into the repository.

### **Exercise 3 (2 pts)**

Add new file README.md with the following content:

<b>This is my first python project</b>
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Add and commit changes.

### **Exercise 4 (2 pts)**

Create and switch into new branch called DEV\_01. After switching add new line into your README.md file as follows:

<b>This is my first python project</b> <b>I've just learned how to work with branches</b>
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Add and commit changes.

### **Exercise 5 (1 pts)**

Create your new remote repository on GitHub and connect it with your local repository.

### **Exercise 6 (2 pts)**

Send all changes from all branches into remote repository.

**As a result upload hyperlink to your GitHub repo on Trello platform!**

