Let's build the foundation

Target:

- **Get to know:**
  - **Github:** A platform where you can share your code with other
  - **LeetCode:** Conquer the hell out of problem-solving
  - **HackerRank:** Same as above but a little dummier
  - **jupyter notebooks:** python IDE but it is run cell-by cell
- **Setup your Python interpreter and IDE**
  *IDE software offers to edit, run, and debug your code.

Problems:

1- Signup on GitHub, and learn to upload codes on it using git commands
2- Signup on LeetCode
3- Signup on HackerRank
4- Install Python. [Make sure to install python on your OS path]
5- Install jupyter notebooks

Upload a text file named "Task 1 – Your name" with the following data:

1- Your username on Github, LeetCode, and HackerRank
2- Your Python version
3- Your IDE name and version

Evaluation:

Problem 1 ☐ 3 points

Problem 2 ☐ 4 points

Problem 3 ☐ 3 points

Deadline: 24 hours