

LAB TASK 01:

1. Create a GitHub profile (if you don't have one) or log in to your existing account.
2. Create a new repository named **Computer Vision**.
3. Inside the repository, create two folders:
 - **Files**
 - **Images**
4. In the **Files** folder, create a Python file named images.py that loads an image using the OpenCV Python library (use Google! it's a really simple few lines code).
5. In the **Images** folder, add at least two images of your choice.
6. Write a README.md file that explains:
 - What the images.py script does.
 - What kind of images are in the **Images** folder.
7. Use Google to learn how to write a good README.md file on GitHub if you're unfamiliar with it.
8. Ensure the repository is publicly accessible (just need to click a button for that).
9. Create a Word document containing:
 - Your name
 - Your roll number
 - Your GitHub repository link.

Upload this word document on the LMS.