CHECK LIST

ш	I have a login user and a reportor the subject in github.com and I know its OAD
	I am familiar with git clone, git add, git commit and I can pull and push from-to my repository's remote
	I can clone the professor's subject repository: https://github.com/ruvebal-udit/web-fundamentals
	and I have started, watched and forked it in github.com
	I have a live demo GitHub Page <mark>1</mark> from the main branch published to github.io and I know its URL ²
	In my repo at root level I have a README.md file that explicits the live demo URL and other details
	In my repo at root level I have a LICENCE or a LICENSE.txt text file with license terms
	In my repo at root level I have a an .gitignore file excluding like: .DS_Store, /assets/images/*
	In my repo at root level I have a an index.html file where I am integrating a header, a navbar, a footer, parallax sections, grids, full size contents, texts, copies, and different medias
	I have a css/index.css with @imports to the rest of the .css files and I have it linked from html files
	I have a css/theme.css where I define with custom properties the color palette for my project
	I have a comprehensive head in html files with meta elements, title and links
	In my repo I have a a colours.html where I can see the rendering of my color theme
	In my repo at root level I have a manifest.json and I have it linked from html files
	I have integrated the FAVICON set in the website (html files in header element, and Manifest file)

¹https://docs.github.com/en/pages

 $^{^2} https://docs.github.com/en/pages/getting-started-with-github-pages/configuring-a-publishing-source-for-your-github-pages-site\#publishing-from-a-branch$

- I have invited the professor's user ruvebal-udit as collaborator to my github repository with privileges to commit and push
- ☐ I have a login in imagekit.
- **■** Typography: I have my local WOFFS2 imported and the remote fonts linked
- ☐ My project directory tree looks something like

