Django:

- Django Basic:
  - Virtualenv
  - Django & Git, Github
  - Model
  - View
  - Templates
  - Form
  - Admin Panel
  - Database

- Django Packages
- Rest Api [Authentication]
- Translation[en-ar]
- Admin Panel Customization [themes]
- Deploy:
  - Heroku
  - Digital Ocean
  - Ssl Certificate
  - Connect Domain

❸ Download template website
❸ created Felder in the name of the project:
- Open CMD and go to project name
- your writ in CMD [virtualenv -p python3.8 Name-Project]
- your writ in CMD [cd Name-Project]
- Writ in CMD [mkdir src] to create folder this name
- copy template website in folder src and rename folder to Front end template
- write [cd ..] to back folder name project to activate Vertualenv
- write [.\Scripts\activate]
- when activate Vertualenv write [cd src]

❸ Create project in Github:
- Link the project with Github
- click new Repository
- write name project
- click create repository
- write in CMD [echo "# dddd" >> README.md]
- write in CMD [git init]
- write in cmd [git add .]
- write in CMD [git commit -m "first commit"]
- write in CMD [git remote add origin https://github.com/mohamedsamyfoda/dddd.git]
- write in CMD [git push -u origin main]
- write in CMD [pip install Django]
- write in CMD [Django-admin startproject project .]
- write in CMD [manage.py runserver]
- update project in Github write in CMD [git add .]
- write in CMD [git commit -m "add Django project structure"]
- write in CMD [git push]