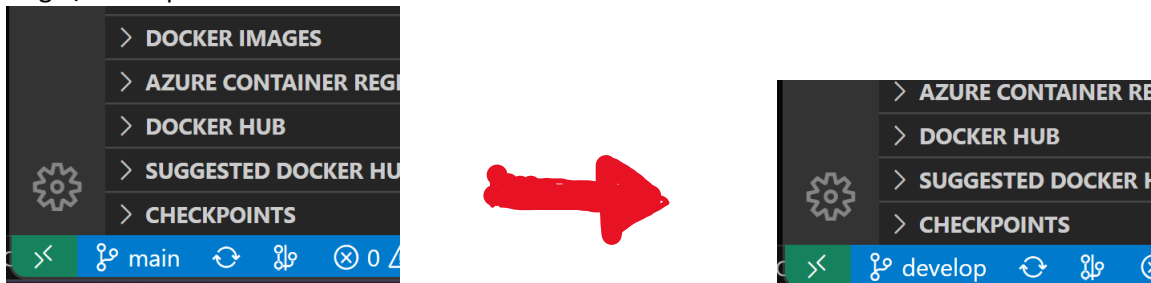# Working procedure

- STEP 1:

  Download the git repository as zip file or clone the repository in VSCode and change the branch into origin/develop

- STEP 2:
  CREATE a virtual environment

  # Enter cmd as "python -m venv env"

- STEP 3:
  TO activate the environment, follow the cmd

- **STEP 4:**
  INSTALL the required module by installing requirements.txt file

  ```
  st> cd Group-14
  st\Group-14> pip install -r requirements.txt
  ```

- **STEP 5:**
  CREATE new login id for your local server, follow the cmd

  ```
  Group-14> python manage.py createsuperuser
  ```

  - ➢ Enter username:
  - ➢ Enter mail id
  - ➢ Enter password

- **STEP 6:**
  After installing successfully, follow the command to run the program

  ```
  roup-14> python manage.py makemigrations
  ```

  ```
  Group-14> python manage.py migrate
  ```

  ```
  :\Group-14> python manage.py runserver
  ```

- **STEP 7:**
  Open the browser, test the program with login id you created by step 5