DDev Installation

1) Install ddev from here (https://ddev.readthedocs.io/en/stable/users/install/ddev-installation/) using wsl2 with docker.
2) Run this in cmd wsl.exe -l -v
3) Run this command for further processing
   a) sudo apt-get update && sudo apt-get install -y curl
   b) sudo install -m 0755 -d /etc/apt/keyrings
   c) curl -fsSL https://pkg.ddev.com/apt/gpg.key | gpg --dearmor | sudo tee /etc/apt/keyrings/ddev.gpg > /dev/null
   d) echo "deb [signed-by=/etc/apt/keyrings/ddev.gpg] https://pkg.ddev.com/apt/ * *" | sudo tee /etc/apt/sources.list.d/ddev.list >/dev/null
   e) sudo apt-get update && sudo apt-get install -y ddev
4) After installation git clone from repository
5) Run ddev composer install to install composer
6) Now, import db by this command in ubuntu cmd line ddev import-db --file=.db/drupal10_dev_20Dec2024_2.sql.tar.gz
7) Add this **$settings['config_sync_directory'] = 'config/sync';** into setting.php file
8) After this run **ddev description** to check url of site it will give url as below named as **prism.ddev.com** as per your directory name.
9) After this create a snapshot of db by running **ddev snapshot** command.