DJANGO COMMANDS

1) `python -m venv ll_env` – Creates a virtual environment named `ll_env`.

2) `Set-ExecutionPolicy Unrestricted -Scope Process` – Allows running scripts in the current PowerShell session.

3) `& ll_env\Scripts\Activate` – Activates the virtual environment.

4) `pip install django` – Installs Django in the virtual environment.

5) `django-admin startproject ll_project .` – Creates a new Django project named `ll_project` in the current directory.

6) `python manage.py migrate` – Applies database migrations to set up necessary tables.

7) `python manage.py runserver` – Starts the Django development server.

8) `Set-ExecutionPolicy Unrestricted -Scope Process` – Re-applies the policy to allow running scripts.

9) `& ll_env\Scripts\Activate` – Re-activates the virtual environment.

10) `python manage.py startapp learning_logs` – Creates a new Django app named `learning_logs`.

11) `ls` – Lists files and directories to verify the new app's creation.