

Sticky Notes App

This project is a simple web app I built using Django. It allows users to add, edit, and delete sticky notes. I tried to keep everything easy to use and gave the page a new colour theme to make it look a bit more modern and personal.

What I learned

While doing this task, I learned a lot about how Django connects the models, views, and templates together. It really helped me understand how CRUD works and how to set up routes properly. I also learned how to test my code to make sure all the basic features work correctly.

How to run the app

- 1 Open the project folder in your terminal.
- 2 Create and activate a virtual environment: `python -m venv venv .\venv\Scripts\Activate.ps1`
- 3 Install Django: `pip install django`
- 4 Run migrations and start the server: `python manage.py migrate python manage.py runserver`
- 5 Open your browser and go to: `http://127.0.0.1:8000/`

Tests

I added a few simple tests to make sure adding, editing, and deleting notes all work like they should. You can run them with: `python manage.py test stickynotes`