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Dont forget to do your migrations... so as to create the files that couldn't be pushed to git

### **What I Did:**

I Created a Virtual Environment

I Started a Django project called 'Crud'

I created an app called 'demo\_project' (>> python manage.py startapp <name of the app>)

I Created models in the demo\_project/models.py

Then I made migrations

I created a demo\_project/forms.py

I created views in the demo\_project/views.py

I made adjustment to the crud/settings.py files

I created a template folder to house our html and CSS files

I created a demo\_project/urls.py to route our views classes

Then I created the respective html files

Home.html is to pass data to db ... url pattern: localhost/

Delete.html to delete something from db ... url pattern: localhost/primarykey/delete

listView.html to list all data in db ... url pattern: localhost/list

Update.html to update data in db ...url pattern: localhost/primarykey/update

Check listView.html for the primary key of each post

Note: this is not a real demo ... Its just a template so we have a common place to start .. so every piece of code can be changed

