

## Exercise 2.5: Django MVT Revisited

### Learning Goals

- Add images to the model and display them on the frontend of your application
- Create complex views with access to the model
- Display records with views and templates

### Reflection Questions

1. In your own words, explain Django static files and how Django handles them.

Static files in Django are images, css files and javascript files. They are stored inside the 'static' folder, which is located as a direct sub-directory to the 'src' directory. Inside the settings.py file, you need to define 'STATIC\_URL' so Django knows where to find the static files.

2. Look up the following two Django packages on Django's official documentation and/or other trusted sources. Write a brief description of each.

Package	Description
ListView	A class-based-view used to display a list of objects. Instead of writing the logic to fetch and display the list manually, ListView can be a big help.
DetailView	A class-based-view also, but as the name suggests, this is used to display detailed information about a single object.

3. You're now more than halfway through Achievement 2! Take a moment to reflect on your learning in the course so far. How is it going? What's something you're proud of so far? Is there something you're struggling with? What do you need more practice with? You can use these notes to guide your next mentor call.  
So far, I am very happy with my progress and the Python course all together.

I am proud of the work I did on previous exercises and how I stick to my commitment and my schedule.

The last two weeks, especially last week, was hard for me, because I had health issues (teeth related), which cost me quite some time.

What do I need more practice with? Working with Django :-D