

## Frontend Inspirations

[AllRecipes](#): I like the simplicity of their homepage and the way they categorize recipes. The recipe card design is easy to follow.

[Epicurious](#): I appreciate the high-quality images and step-by-step instructions. The filter options to narrow down recipes are very user-friendly.

[BBC Good Food](#): The vibrant colors and clear navigation make it easy to find recipes based on ingredients or meal type.

## Reflection Questions

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

**In Django, static files are any files that aren't dynamic or tied to user-generated content, like CSS, JavaScript, and images. These files help style and add functionality to your website but remain the same for every user.**

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	It is a class-based view that simplifies the process of displaying a list of objects from my database.
DetailView	It is another class-based view in Django, but instead of showing a list of objects, it's used to display details of 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.

**I'm feeling pretty good about my progress so far! It's been a fun challenge to dive into Django, and I'm proud of how much I've learned about setting up models, views, and templates. One thing that stands out is how I've become more comfortable with using Django's class-based views and how powerful they are in simplifying code.**