

## EXERCISE 2.4: DJANGO VIEWS AND TEMPLATES

*1. Do some research on Django views. In your own words, use an example to explain how Django views work.*

A Django view is a function that takes a web request and returns a web response. It's the core logic of the application, where developer writes the code that handles HTTP requests and returns HTTP responses.

*2. Imagine you're working on a Django web development project, and you anticipate that you'll have to reuse lots of code in various parts of the project. In this scenario, will you use Django function-based views or class-based views, and why?*

I'd go for a **class-based views**. They provide a more structured approach to organizing the code and allow for easier reuse and extension.