

Project Challenge: Separate HTML Templates

In this lesson, we will render the HTML templates from separate HTML files.

WE'LL COVER THE FOLLOWING ^

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 - Home page - expected output
 - About page - expected output
- Your implementation

Problem statement

In this challenge, we will be improving upon the solution from the last challenge by separating the **application logic** from the **template logic**. You are required to implement the following:

1. Add the template logic to the empty **HTML** files provided.
2. Configure the *views* to return these **HTML** files instead of strings.
3. The **HTML** pages should also have a title as follows:
 - **Home page:** “*Home - Paws Rescue Center*”
 - **About page:** “*About - Paws Rescue Center*”

The **title** of an **HTML** page appears in the browser's toolbar.

The expected outputs of this challenge are the same as the last one, as the content will not be changed.

Note: Make use of the proper **HTML** structure in the templates. Use tags like `<html>`, `<head>`, and `<body>` etc.

Home page - expected output

Paws Rescue Center 🐾🐾

Output for the Home Page

About page - expected output

About Us:

We are a non-profit organization working as an animal rescue. We aim to help you connect with purrfect furbaby for you! The animals you find at our website are rescued and rehabilitated animals. Our mission is to promote the ideology of "Adopt, don't Shop"!

Output for the About Page

Your implementation

Here is the solution from the last challenge.

💡 Show Hint

In the next lesson, let's look at the solution of this challenge!

