

Project Challenge: Using Static Files

In this lesson, we will solve a challenge related to the usage of static files.

WE'LL COVER THE FOLLOWING ^

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Problem statement

In this challenge, you are required to complete two tasks:

1. You are provided with a `CSS` stylesheet called `style.css`. You are required to include it in both of the templates.
2. Next, on the home page, we have added a table that shows details regarding some pets. Your task is to add the images of these pets in the first column of the table.

🔑 **Note:** The stylesheet and the images are already present in the `\static` folder. The images are numbered in the top to bottom order with respect to the pets.

Home page - expected output

Paws Rescue Center 🐾			
Image	Name	Age	Bio
	Nelly	5 weeks	I am a tiny kitten rescued by the good people at Paws Rescue Center. I love squeaky toys and cuddles.
	Yuki	8 months	I am a handsome gentle-cat. I like to dressup in bow ties.
	Basker	1 year	I love barking. But, I love my friends more.
	Mr. Furrkins	5 years	Probably napping.

About page - expected output

<h3>About Us:</h3> <p>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"!</p>

Your implementation

Implement the features described above in the skeleton application provided below.

⚠ **Disclaimer:** If you edit the contents of the images, they might get corrupted and result in broken images. In such a case, **reset** the code playground.

```
"""Flask Application for Paws Rescue Center."""
from flask import Flask, render_template
app = Flask(__name__)

@app.route("/")
def homepage():
    """View function for Home Page."""
    return render_template("home.html")

@app.route("/about")
def about():
    """View function for About Page."""
    return render_template("about.html")

if __name__ == "__main__":
    app.run(debug=True, host="0.0.0.0", port=3000)
```

In the next lesson, we will look at the solution to this challenge.