Solution: Using Static Files

In this lesson, we will take a look at the solution to the "Using Static Files" challenge.

The complete implementation of the problem is provided below. Let's take a look at it!

Solution

```python
"""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)
```

Explanation

We generated links for the static files using the `url_for()` method and added it to template files, enclosing them in double braces `{{ }}`.

1. In **line 6**, of both template files, we provided the link for `style.css` by

using:

```
{{url_for('static', filename='style.css')}}
```

2. Similarly, in `home.html`, at **lines 18, 24, 30, and 36**, we added the generated URLs in the `src` attribute of the `img` tag.

In the next lesson, we will solve a quick quiz to review some concepts studied in this chapter.