Including WSGI - Flask, Django, others

You can mount WSGI applications as you saw with [Sub Applications - Mounts](){.internal-link target=_blank}, [Behind a Proxy](){.internal-link target=_blank}.

For that, you can use the `WSGIMiddleware` and use it to wrap your WSGI application, for example, Flask, Django, etc.

Using `WSGIMiddleware`

You need to import `WSGIMiddleware`.

Then wrap the WSGI (e.g. Flask) app with the middleware.

And then mount that under a path.

```
{!../../../docs_src/wsgi/tutorial001.py!}
```

Check it

Now, every request under the path `/v1/` will be handled by the Flask application.

And the rest will be handled by **FastAPI**.

If you run it with Uvicorn and go to http://localhost:8000/v1/ you will see the response from Flask:

```
Hello, World from Flask!
```

And if you go to http://localhost:8000/v2 you will see the response from FastAPI:

```
{
    "message": "Hello World"
}
```