



django®

Django, #3 templates

```
<html>
  <head>
    <title>project - the best app</title>
  </head>
  <body>
    <h1>Welcome to project!</h1>
    {% block content %}
    {% endblock %}
  </body>
</html>
```

*Project5/templates/Project5\_website/base.html*

**ONE TEMPLATE**

**TO RULE THEM ALL**

- All html except for  
that `{ % block % }`  
part

- Django Template language provides tags, filters, output and more...



# Django, #3 templates



*Projeto5/templates/Projeto5\_website/base.html*

```
<html>
  <head>
    <title>project – the best app</title>
  </head>
  <body>
    <h1>Welcome to project!</h1>
    {% block content %}
    {% endblock %}
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</html>
```



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- Django Template language provides tags, filters, output and more...

# Django, #3 templates



- **Template inheritance**

- Let's create another template called `home.html`

*`<project>/templates/<project>_website/home.html`*

```
{% extends "projeto5_website/base.html" %}
{% block content %}
{{ hello }}
{% endblock %}
```

- The `extends` block tag means `home.html` will be shown inside of `base.html`
  - So, any blocks in `home` will show up in the same name block in `base`
  - `{{ hello }}` will output the variable `hello` passed by the view