

Flask

```
{% extends 'base.html' %}
{% block content %}
<div>
  <h2>Profile</h2>
  <div>
    <p>Welcome home {{request.session['userinfo'].name }}!</p>
  </div>
  <div>
    <p>Here is your profile information:</p>
    <div class="json-container">
      <pre>{{ session['user'] | to_pretty_json }}</pre>
    </div>
  </div>
</div>
{% endblock %}
```

Using Flask()

- After a filter is created it is automatically available for templates

```
from utils import to_pretty_json
```

```
app = Flask(__name__)
```

```
. . .
```

```
app.jinja_env.filters['to_pretty_json'] = to_pretty_json
```

