



The screenshot shows the VS Code interface with a Django project. The Explorer sidebar on the left displays the project structure, including folders like 'djangoenv', 'apps', 'bookmodule', 'static', 'templates', and 'bookmod...'. The 'header.html' file is selected under the 'templates' folder. The main editor area shows the content of 'header.html', which includes a navigation bar with links to 'Home', 'List of Books', and 'About'. The code is as follows:

```

1  {% with request.resolver_match.url_name as url_name %}
2
3  <div class="topnav">
4    <a class="{% if url_name== 'books.index' %} active{% endif %}" href="{% url 'books.index' %}"> Home </a>
5    <a class="{% if url_name== 'books.list_books' %} active{% endif %}" href="{% url 'books.list_books' %}"> List of Books </a>
6    <a class="{% if url_name== 'books.aboutus' %} active{% endif %}" href="{% url 'books.aboutus' %}"> About </a>
7  </div>
8  {% endwith %}
9
10 <div class="topnav">
11   <a href="index.html">Home</a>
12   <a href="list books.html">List of Books</a>
13   <a href="aboutus.html">About</a>
14 </div>

```

At the bottom of the editor, a status bar indicates 'No tests found in the selected file or folder'.

The screenshot displays a web browser window with the address bar showing 'http://127.0.0.1:8000/'. The page content is rendered from the 'index.html' file of a Django project. The HTML structure includes a title, a block title, a paragraph with a link, and two headings. The page is styled with a blue background and white text. The browser's developer tools are open, showing the 'index.html' file in the 'index.html' directory of the 'bookmodule' project.



