

CRXDE - Lite

Save All Create Delete Copy Paste Move Rename Overlay Node Mixins Tools admin@crx default

/apps/myTraining/components/author/cq.dialog/content/items/column/items/books

author.html

```
132 <div class="author-content">
133   <h2 class="author-name">${authorModel.authorName}</h2>
134   <p class="author-bio">${authorModel.authorBio}</p>
135   <p class="author-dob">
136     <strong>DOB:</strong> ${authorModel.dob}
137   </p>
138   <h3 class="section-title">Books by ${authorModel.authorName}</h3>
139   <div class="books-list" data-sly-list.items="${authorModel.books}"></div>
140   <div class="api-data ${properties.fetchDataFromApi}">
141     ${authorModel.fetchApi}
142   </div>
143   <div class="author-container"></div>
144   <button id="load-more" class="load-more-btn" data-cards-to-show="${authorModel.loadMoreValue}">
145     Load More
146   </button>
147 </div>
148
149
150
151
152
153
```

Properties Access Control Replication Console Build Info

Name	Type	Value	Protected	Mandatory	Multiple	Auto Created
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Name Type String Value Multi Add

CRXDE Lite

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/apps/myTraining/components/author/clientlib/js/site.js

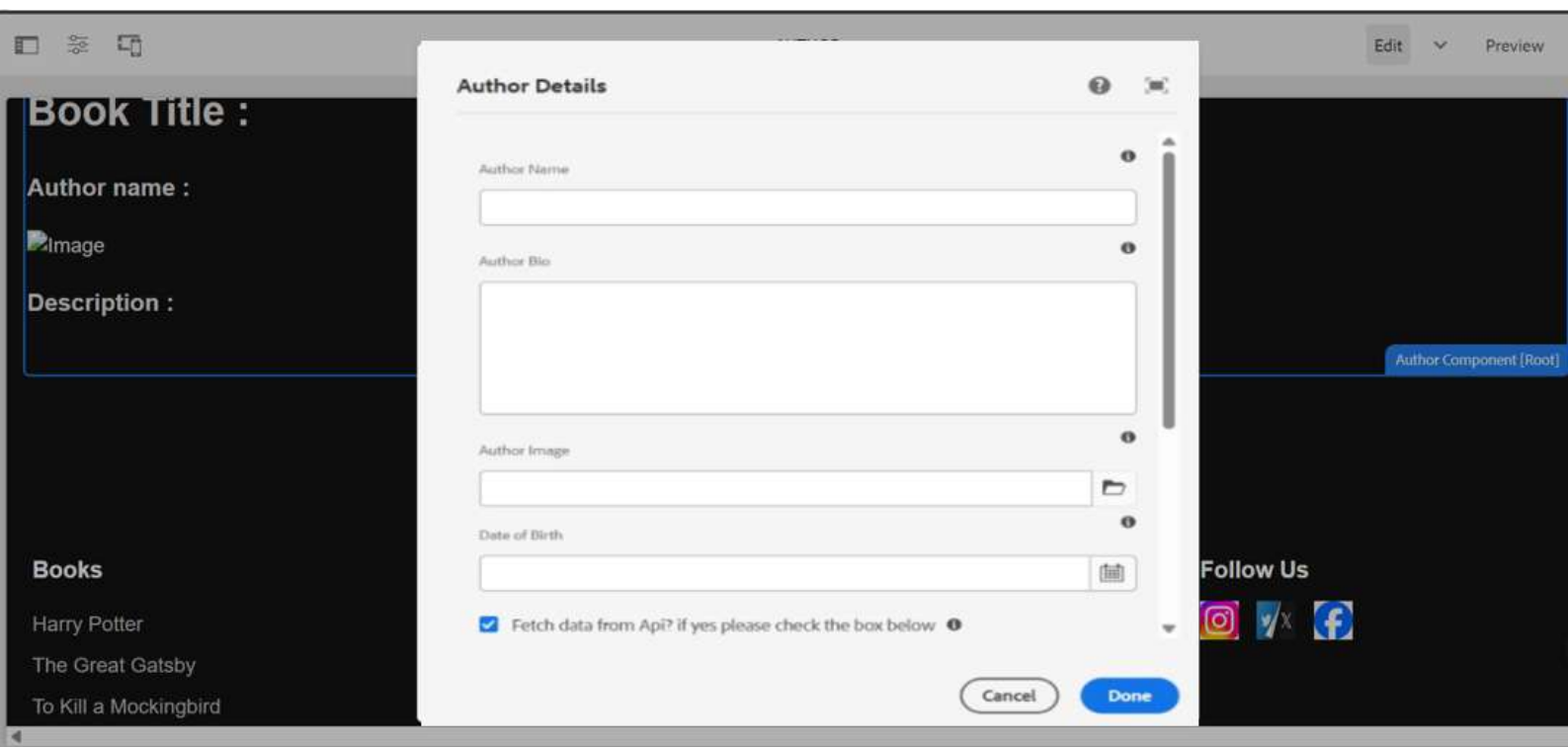
Home author.html site.js

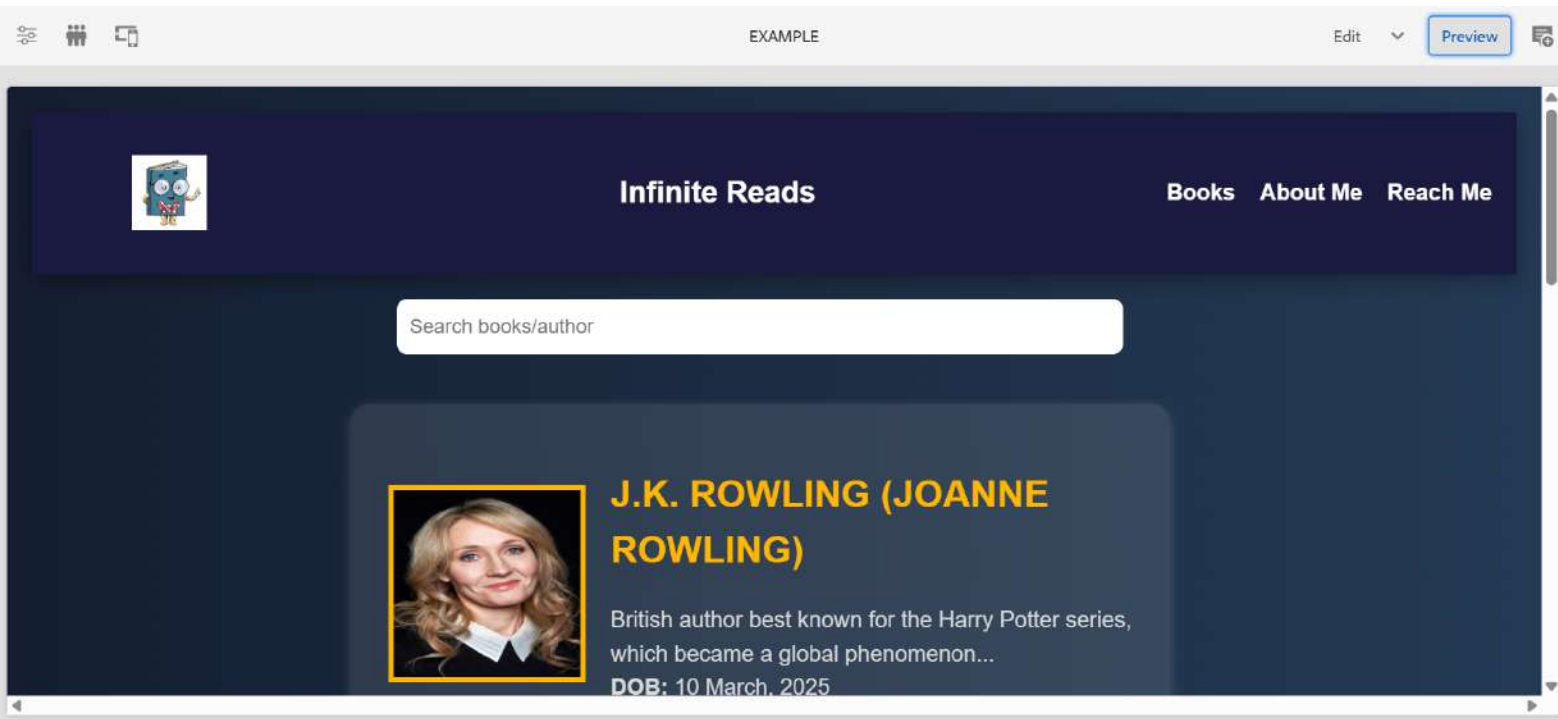
```
1 // Function to fetch data from the API
2 async function fetchData() {
3   try {
4     const response = await fetch('https://sampleapi-production-13b0.up.railway.app/authors'); // Update API endpoint
5     const data = await response.json();
6     return data.authors; // Access 'authors' array
7   } catch (error) {
8     console.error('Error fetching data:', error);
9     return [];
10  }
11 }
12
13 // Function to render data in cards
14 async function renderData() {
15   const container = document.querySelector('.author-container');
16   const loadMoreButton = document.getElementById('load-more');
17
18   // Fetch the number of cards to show from the data attribute
19   const cardsToShow = parseInt(loadMoreButton.dataset.cardsToShow, 10);
20
21   let currentIndex = 0;
22
23   // Fetch data from the API
```

Properties

Name	Type	Value	Protected	Mandatory	Multiple	Auto Created
1 jcr.created	Date	2025-03-11T15:07:24.543+05:30	true	false	false	true
2 jcr.createdBy	String	admin	true	false	false	true
3 jcr.primaryType	Name	nt:file	true	true	false	true

Name Type String Value Multi Add






EXAMPLE

Edit

Preview



which became a global phenomenon...

DOB: 10 March, 2025

The Great Gatsby -

F. Scott Fitzgerald

To Kill a Mockingbird -

Harper Lee

The Lord Of The Rings -

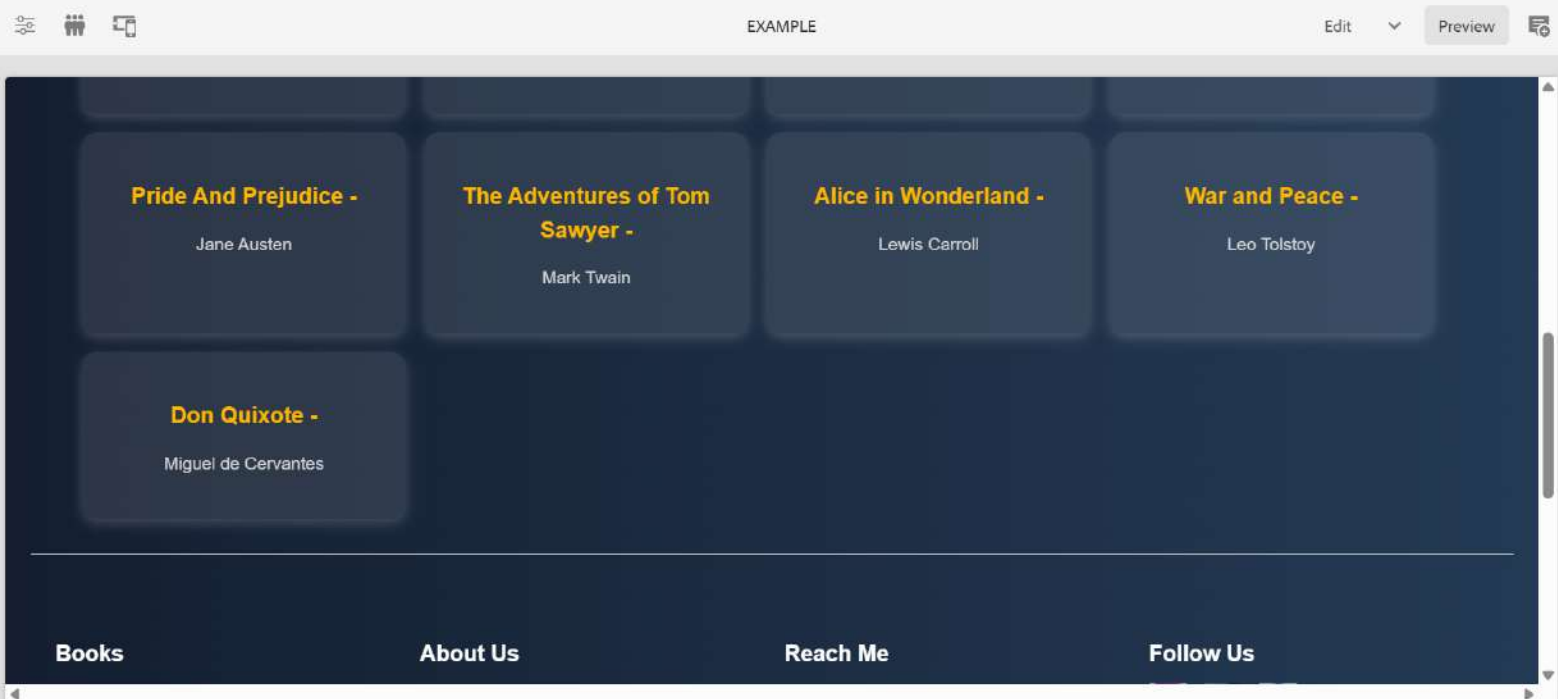
J.R.R. Tolkien

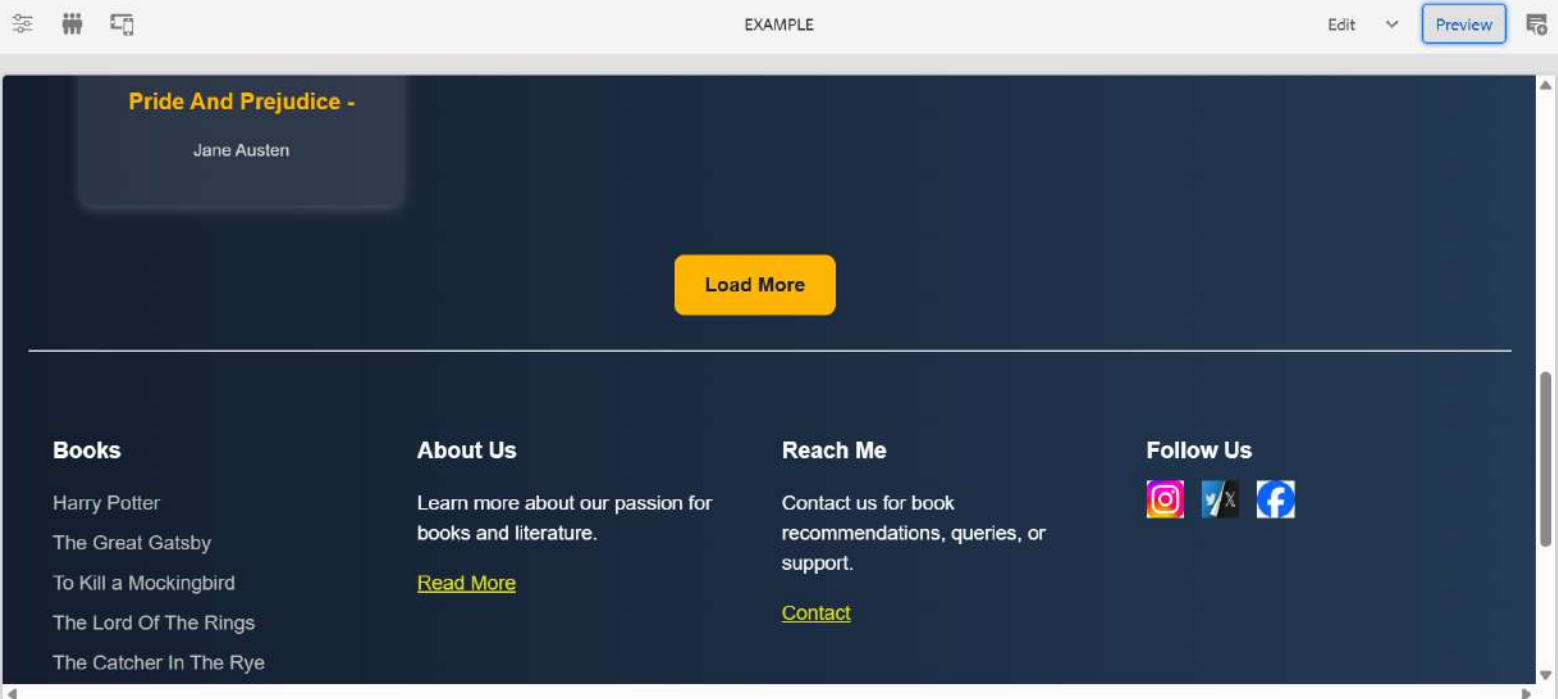
The Catcher In The Rye -

J.D. Salinger

Pride And Prejudice -

Jane Austen



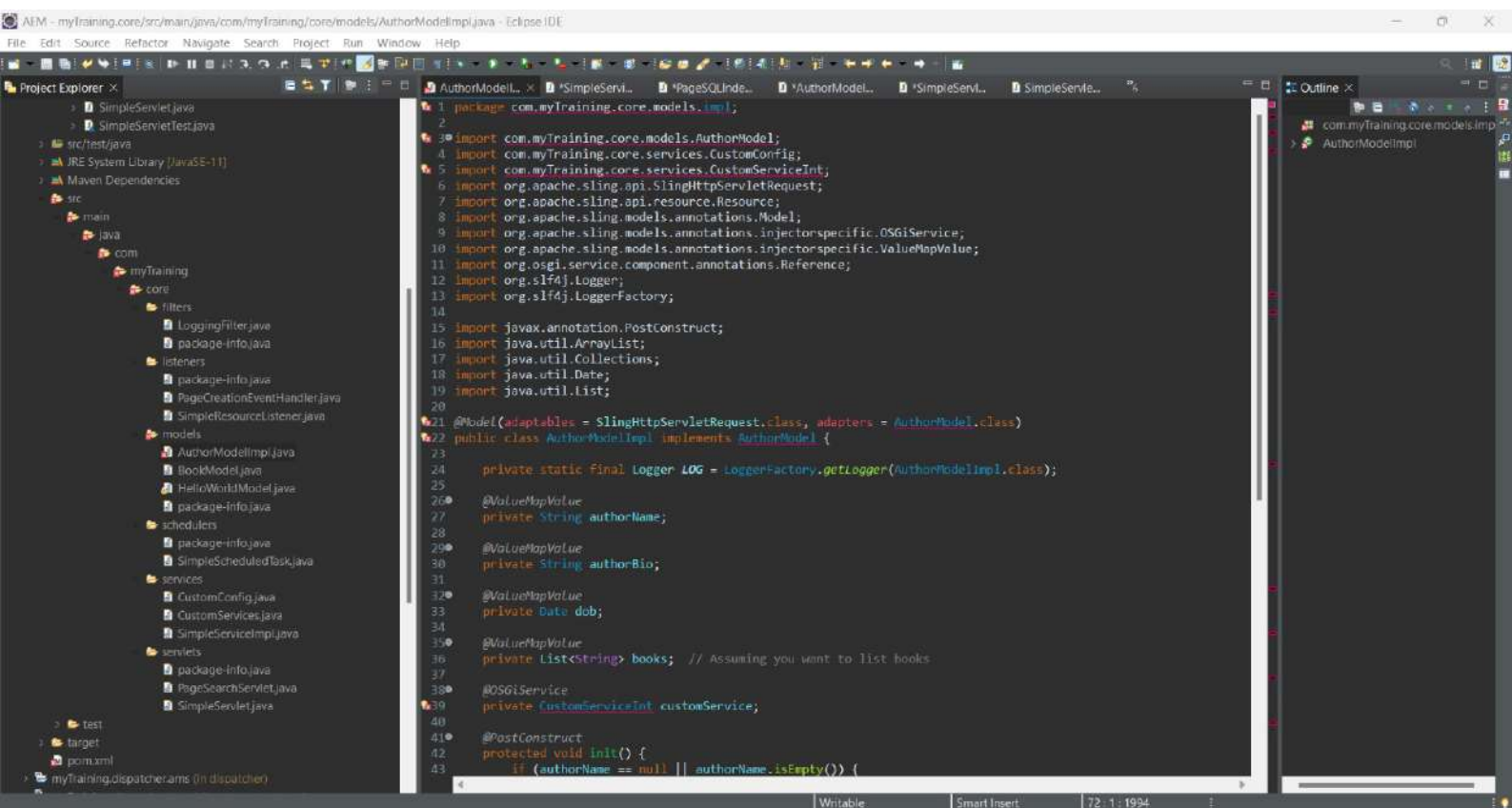


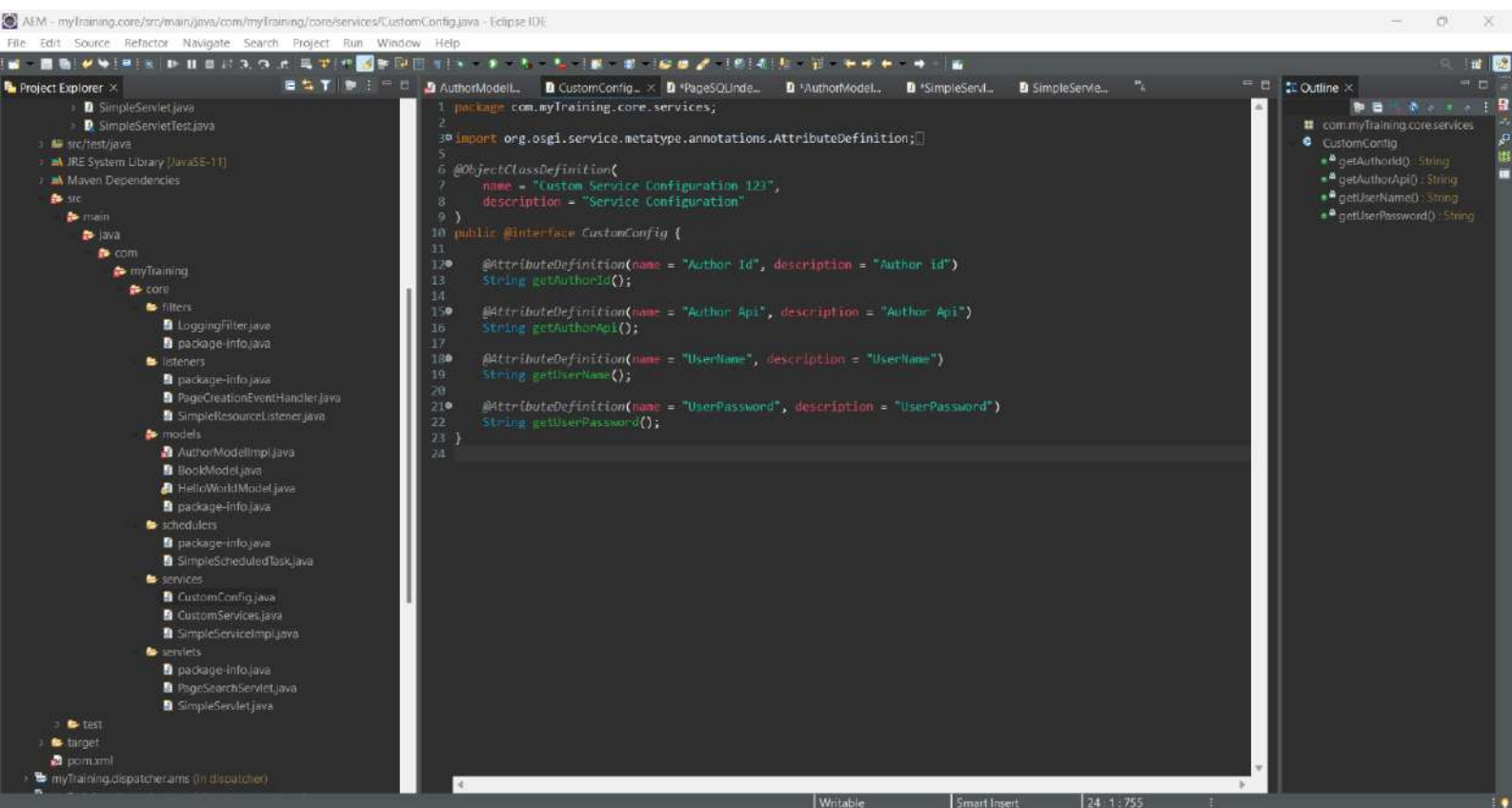
Pretty-print ☒

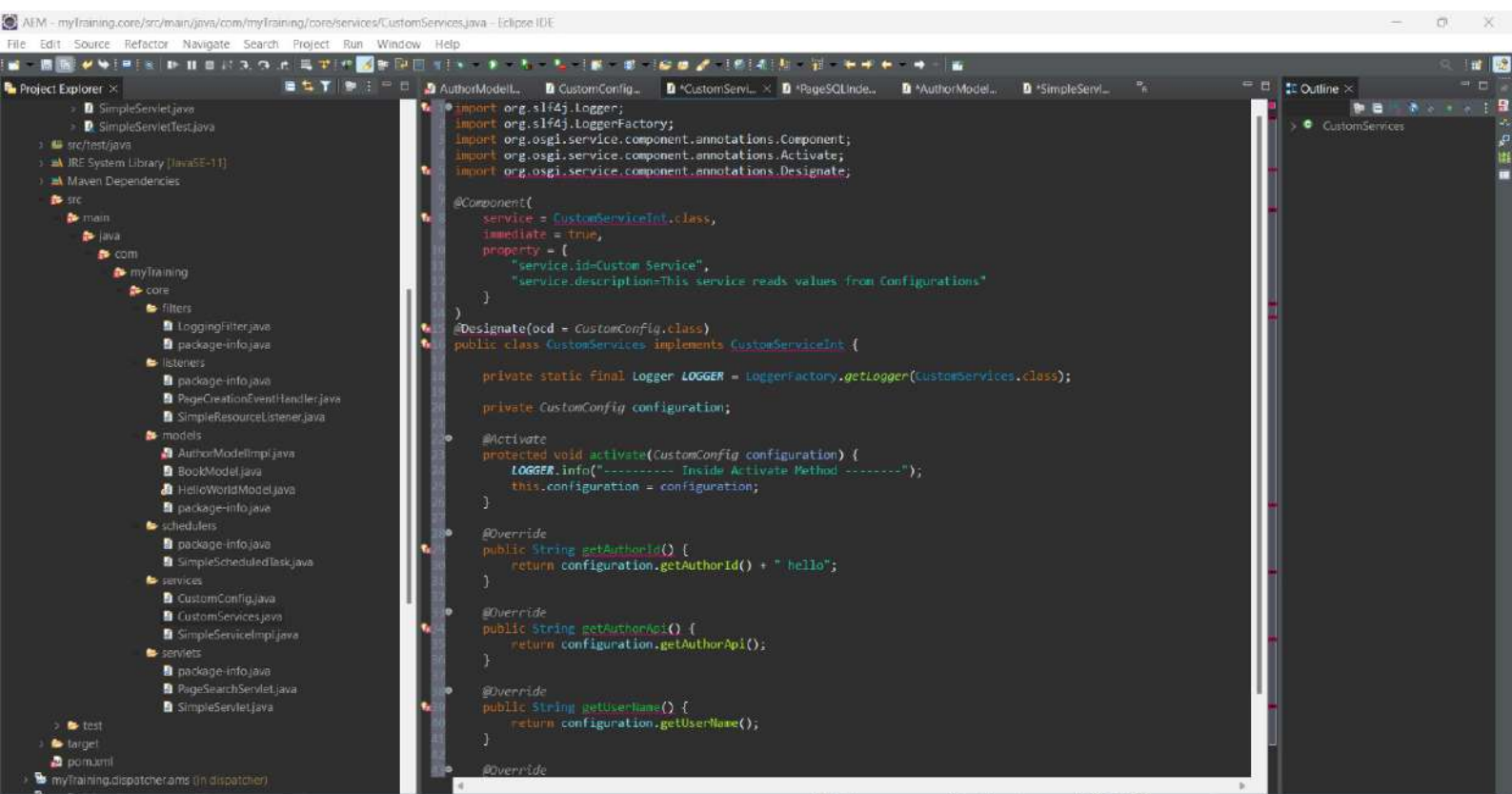
```
},
{
  "title": "The Catcher In The Rye",
  "author": "J.D. Salinger"
},
{
  "title": "Pride And Prejudice",
  "author": "Jane Austen"
},
{
  "title": "The Adventures of Tom Sawyer",
  "author": "Mark Twain"
},
{
  "title": "Alice in Wonderland",
  "author": "Lewis Carroll"
},
{
  "title": "War and Peace",
  "author": "Leo Tolstoy"
},
{
  "title": "Don Quixote",
  "author": "Miguel de Cervantes"
}
]
}
```

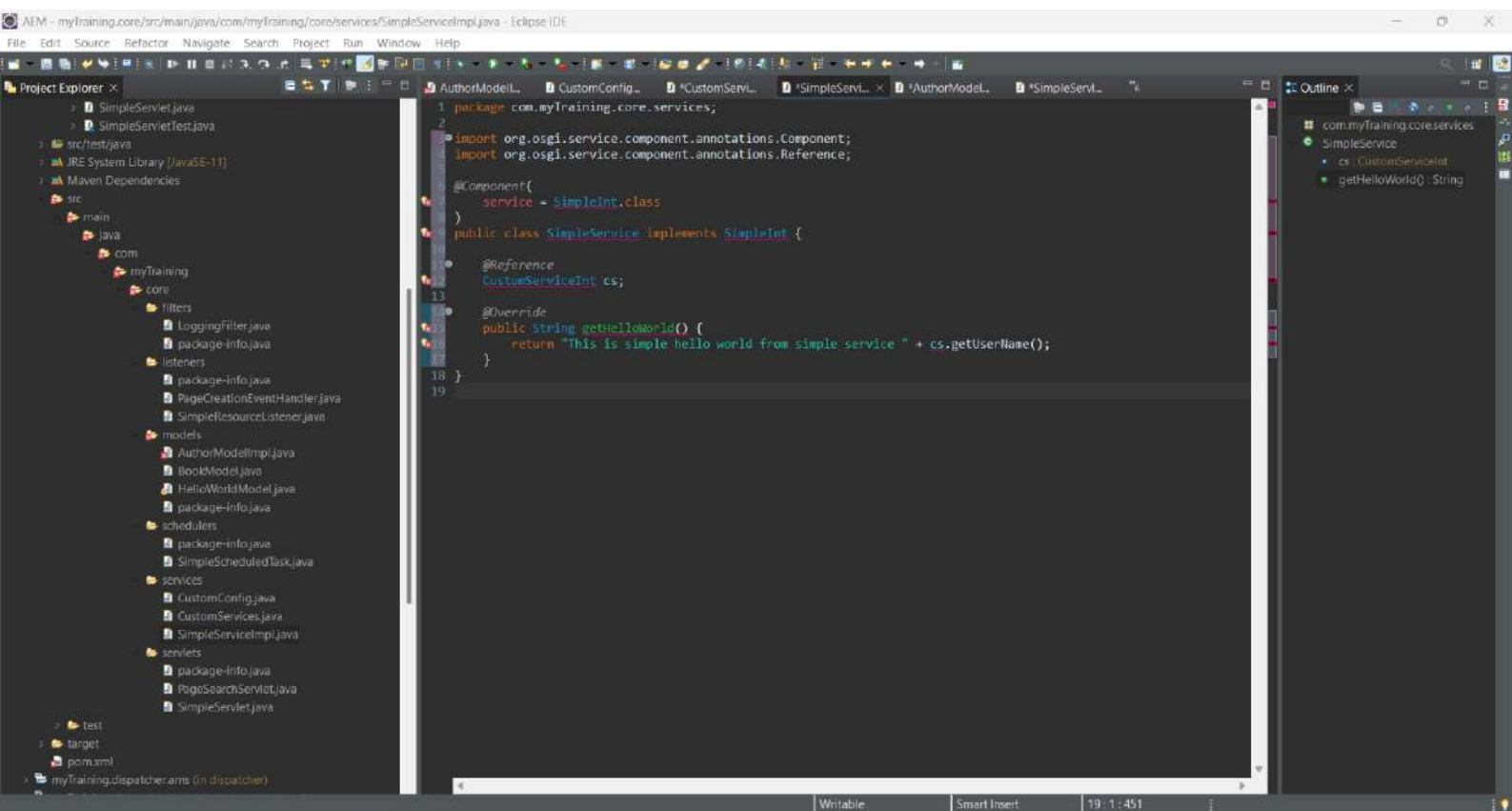

Pretty-print ☒

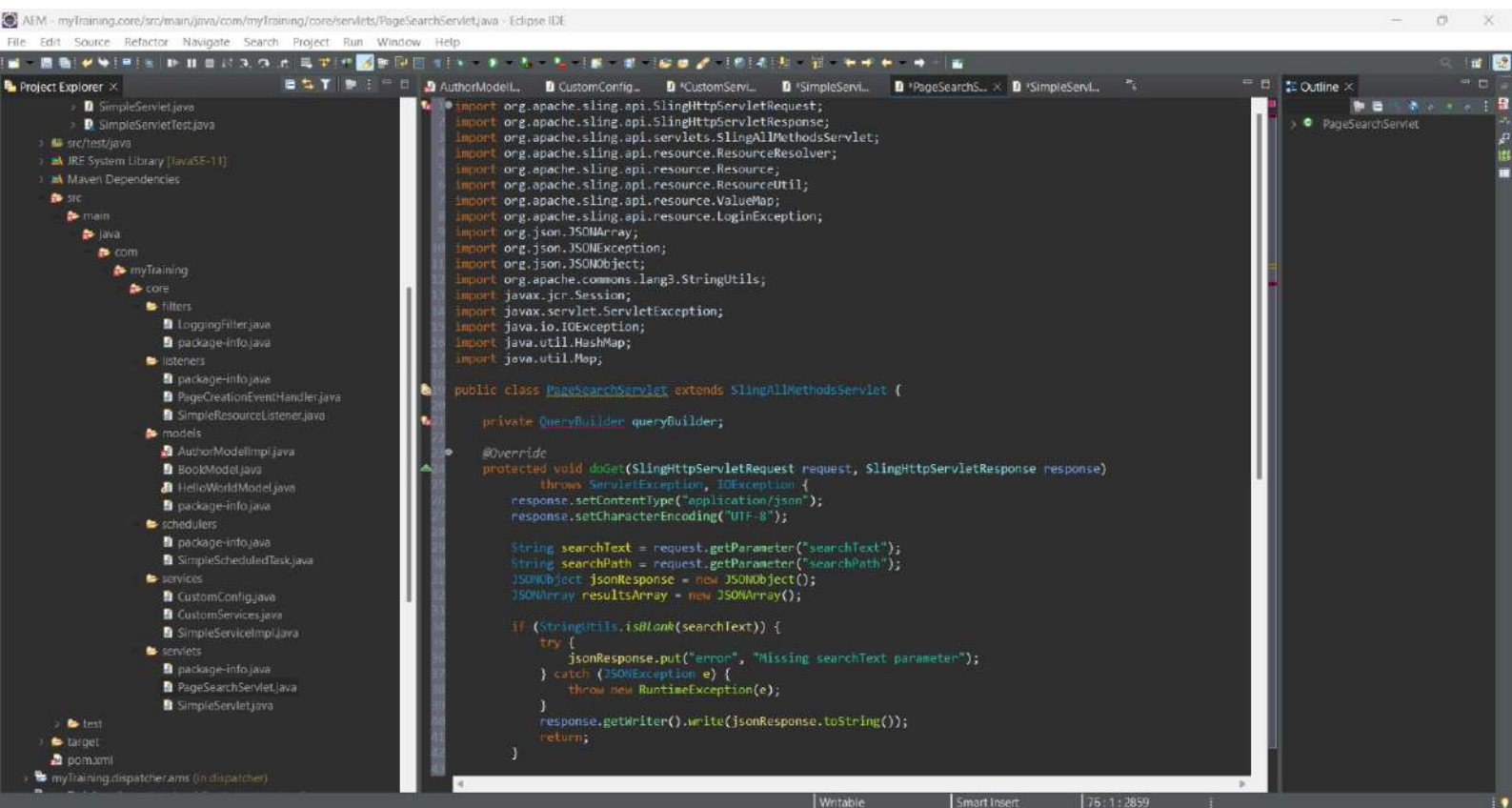
```
{
  "books": [
    {
      "title": "Harry Potter",
      "author": "J.K. Rowling"
    },
    {
      "title": "The Great Gatsby",
      "author": "F. Scott Fitzgerald"
    },
    {
      "title": "To Kill a Mockingbird",
      "author": "Harper Lee"
    },
    {
      "title": "The Lord Of The Rings",
      "author": "J.R.R. Tolkien"
    },
    {
      "title": "The Catcher In The Rye",
      "author": "J.D. Salinger"
    },
    {
      "title": "Pride And Prejudice",
      "author": "Jane Austen"
    },
    {
      "title": "The Adventures of Tom Sawyer",
```





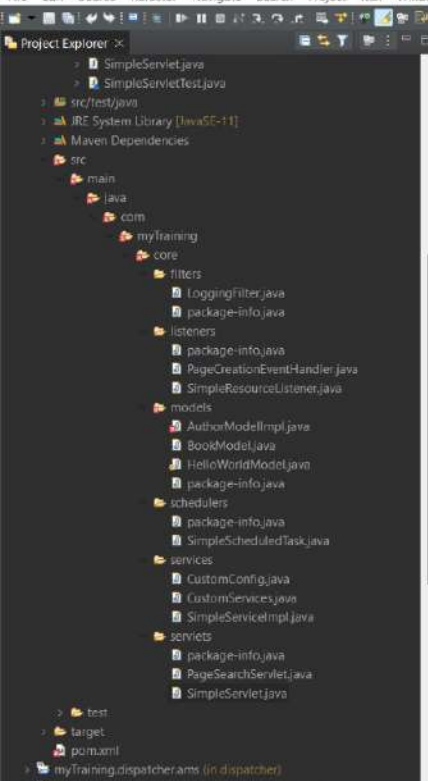






AEM - myTraining.core/src/main/java/com/myTraining/core/servlets/SimpleServlet.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help



```
20 * Copyright 2015 Adobe Systems Incorporated
16 package com.myTraining.core.servlets;
17
18 import com.day.cq.commons.jcr.JcrConstants;
19
20 /**
21  * Servlet that writes some sample content into the response. It is mounted for
22  * all resources of a specific Sling resource type. The
23  * {@link SlingSafeMethodsServlet} shall be used for HTTP methods that are
24  * idempotent. For write operations use the {@link SlingAllMethodsServlet}.
25  */
26 @Component(service = { Servlet.class })
27 @SlingServletResourceTypes(
28     resourceTypes="myTraining/components/page",
29     methods=HttpConstants.METHOD_GET,
30     extensions="txt"
31 )
32 @ServiceDescription("Simple Demo Servlet")
33 public class SimpleServlet extends SlingSafeMethodsServlet {
34
35     private static final long serialVersionUID = 1L;
36
37     @Override
38     protected void doGet(final SlingHttpServletRequest req,
39         final SlingHttpServletResponse resp) throws ServletException, IOException {
40         final Resource resource = req.getResource();
41         resp.setContentType("text/plain");
42         resp.getWriter().write("Title = " + resource.getValueMap().get(JcrConstants.JCR_TITLE));
43     }
44 }
45
```



Writable Smart Insert 2:1:4

