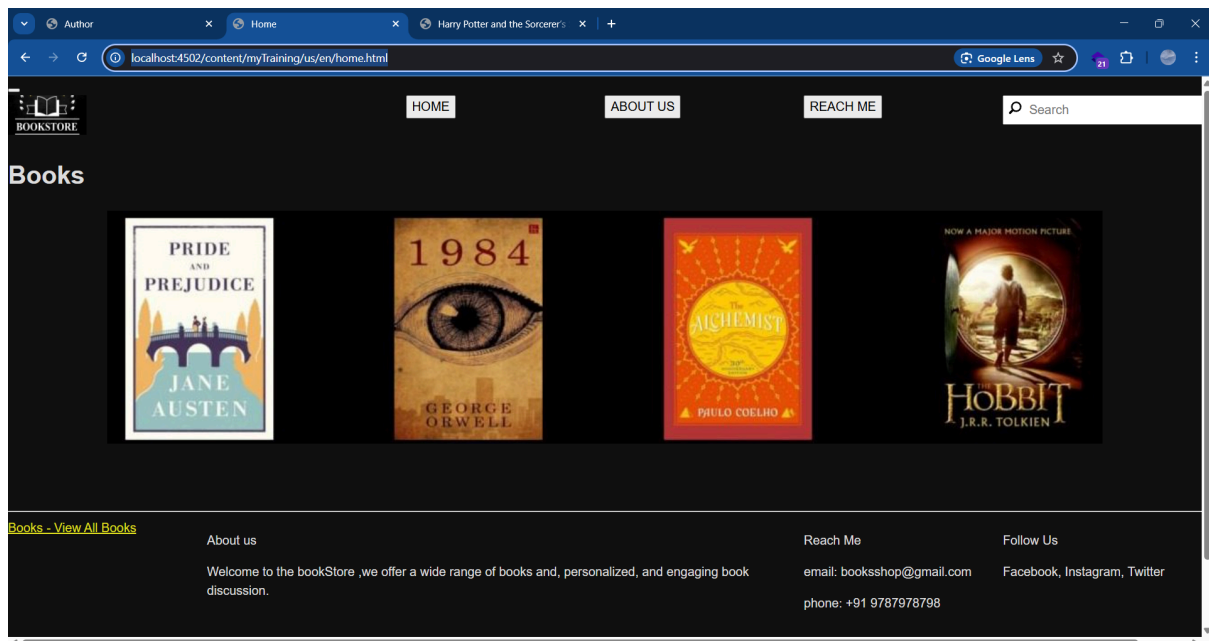
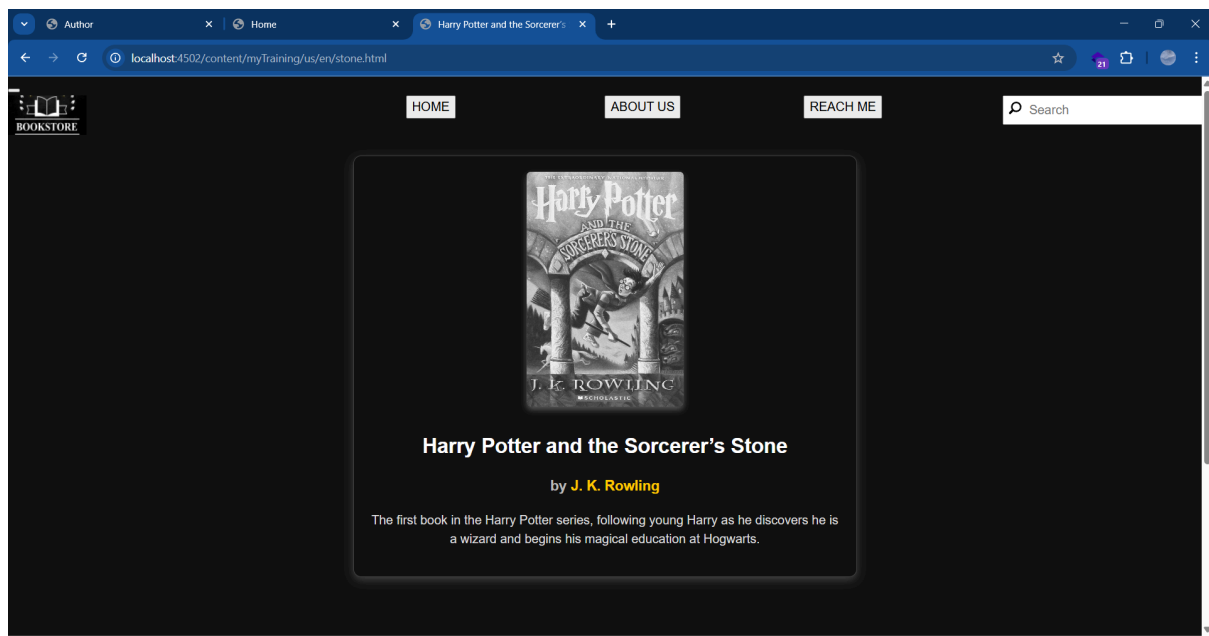


AEM TASK - 5

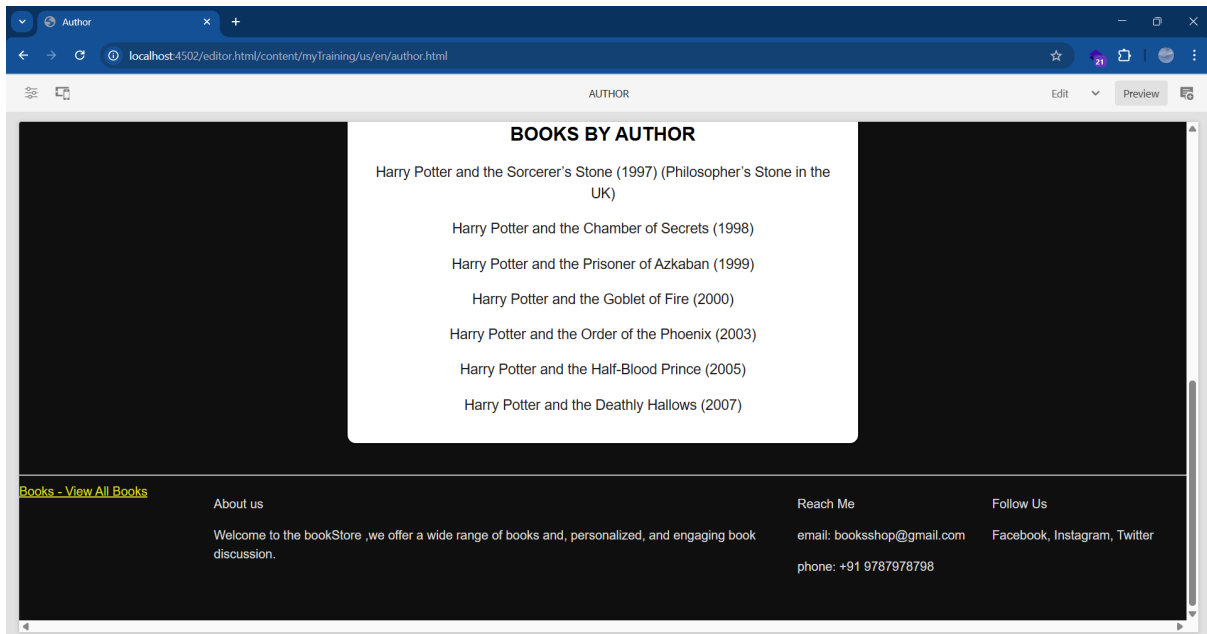
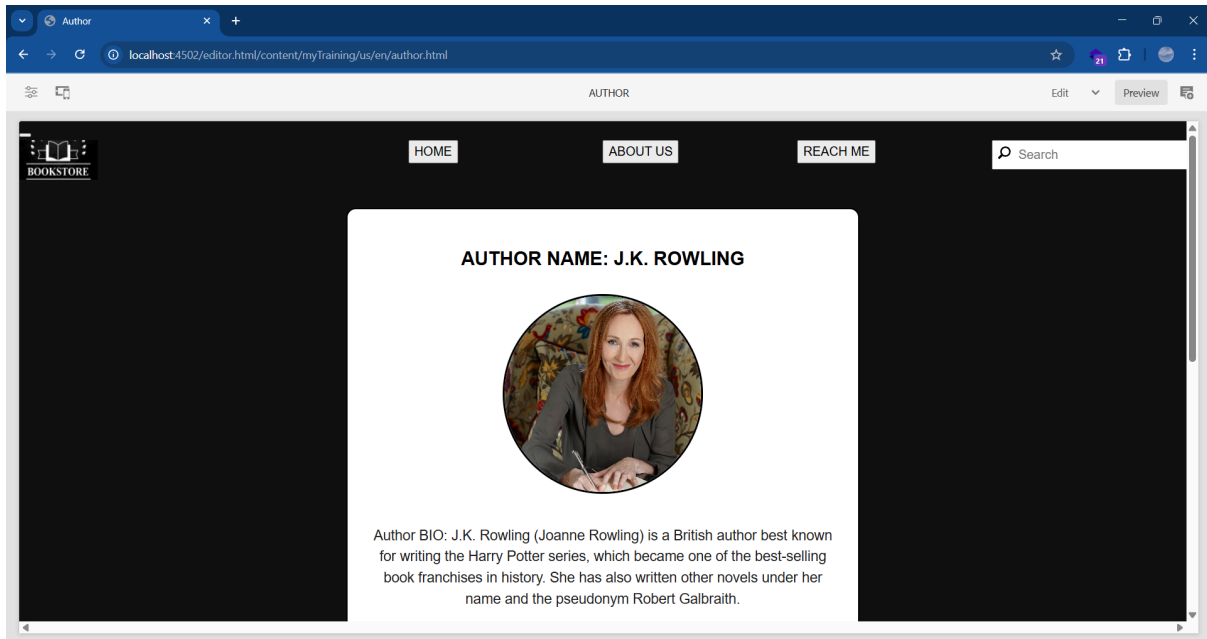
Home Page:



Book Page: - link in the author name is highlighted which points to author page



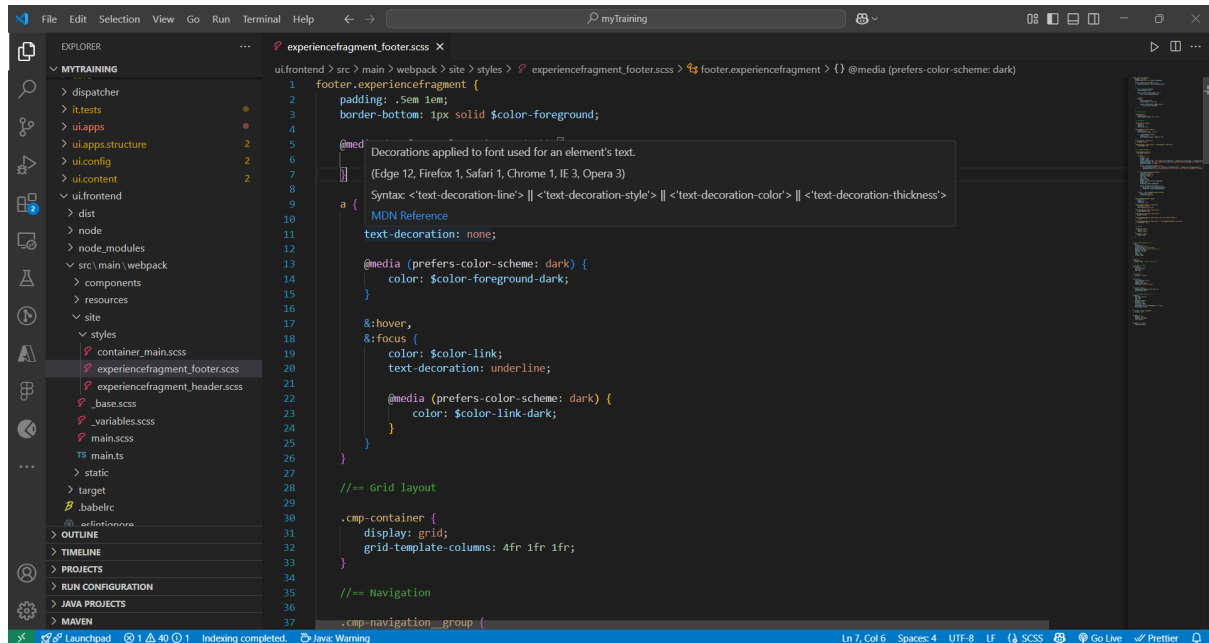
Author Page:



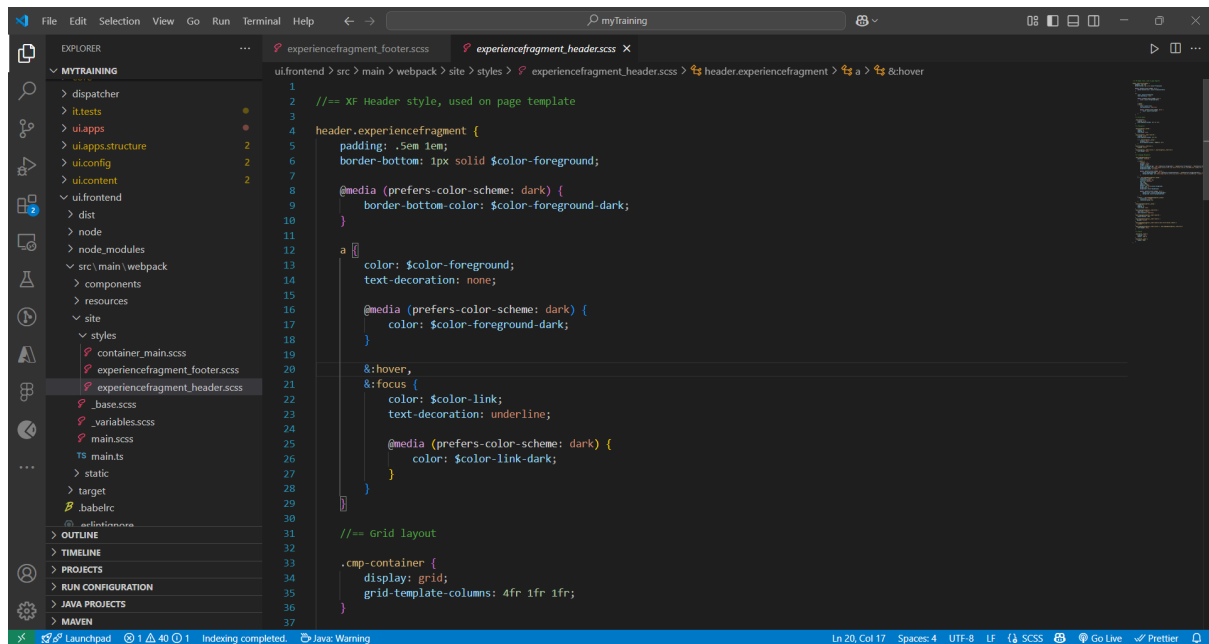
Apply Styling on Header & Footer:

To style the header and footer, use the AEM Style System and update CSS styles in the ui.frontend module.

Header:

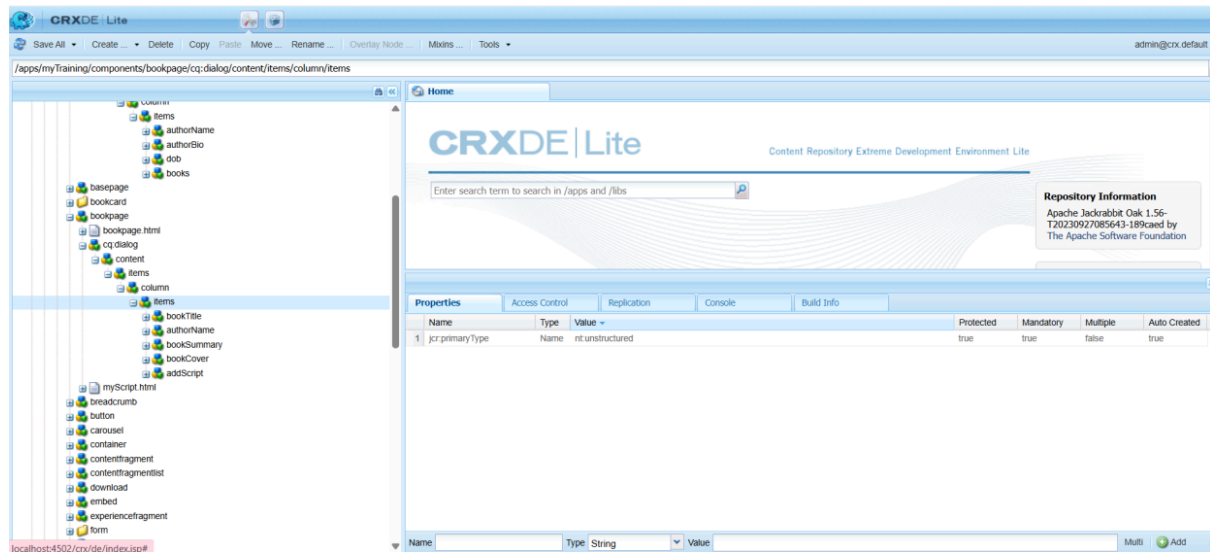


Footer:



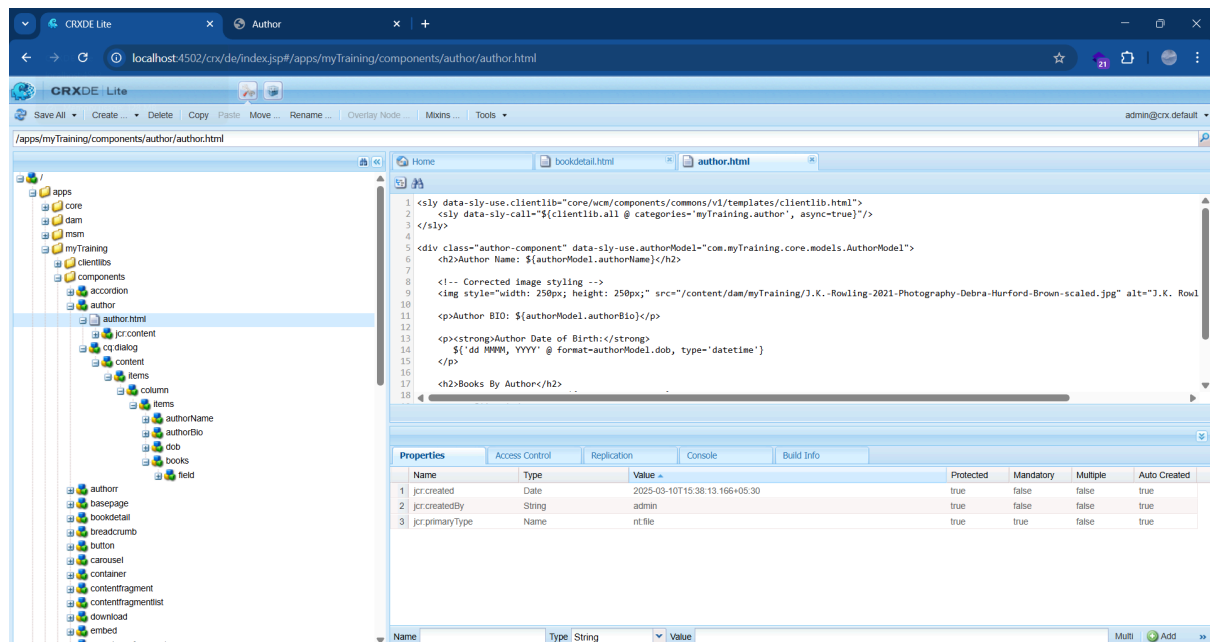
Custom Page Property:

A new textarea property 'addScript' was added to the Book Page component, allowing authors to inject scripts dynamically.



Updates to Author Component :

A new text property and a multifield for books were added to the Author component. A Sling model was implemented to fetch these properties.



Author Details Component implemented by multifield:

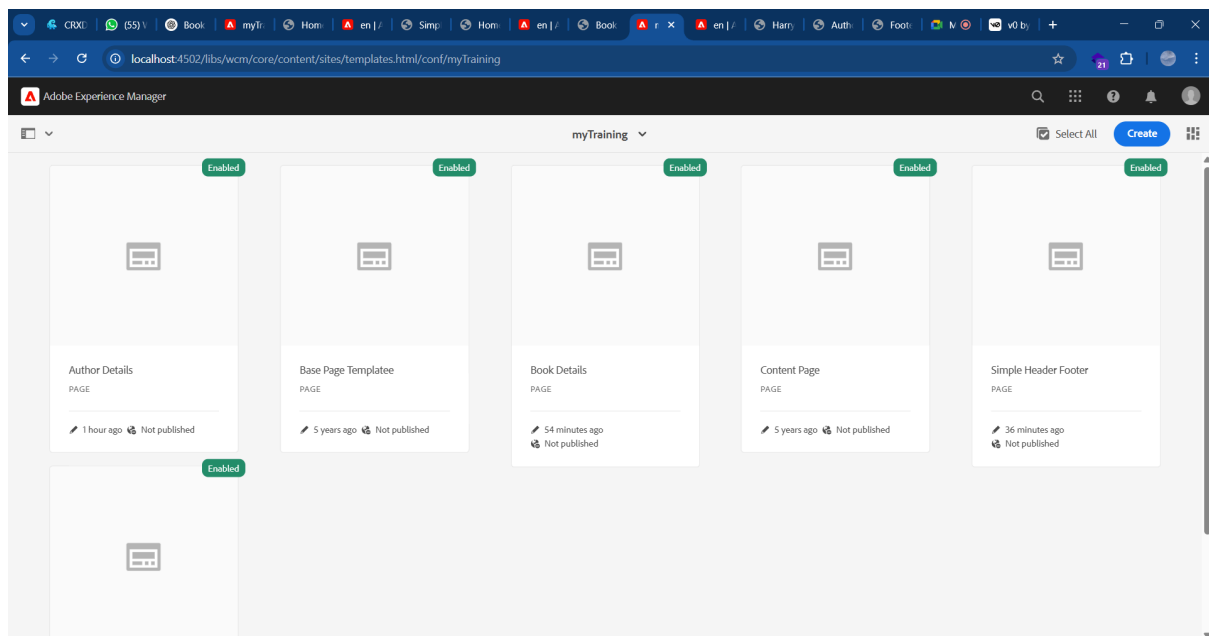
The screenshot shows a web application interface with a 'Properties' dialog box open. The dialog box is titled 'Properties' and contains the following fields:

- Authors Name ***: A text input field containing 'J.K. Rowling'.
- Authors Bio ***: A text area containing the text: 'J.K. Rowling (Joanne Rowling) is a British author best known for writing the Harry Potter series, which became one of the best-selling book franchises in history. She has also written other novels under her name and the pseudonym Robert Galbraith.'
- Authors DOB**: A date input field containing '2021-06-01'.
- Author's Books**: A list of books, with the first entry being 'Harry Potter and the Sorcerer's Stone (1997) (Philosop...'.

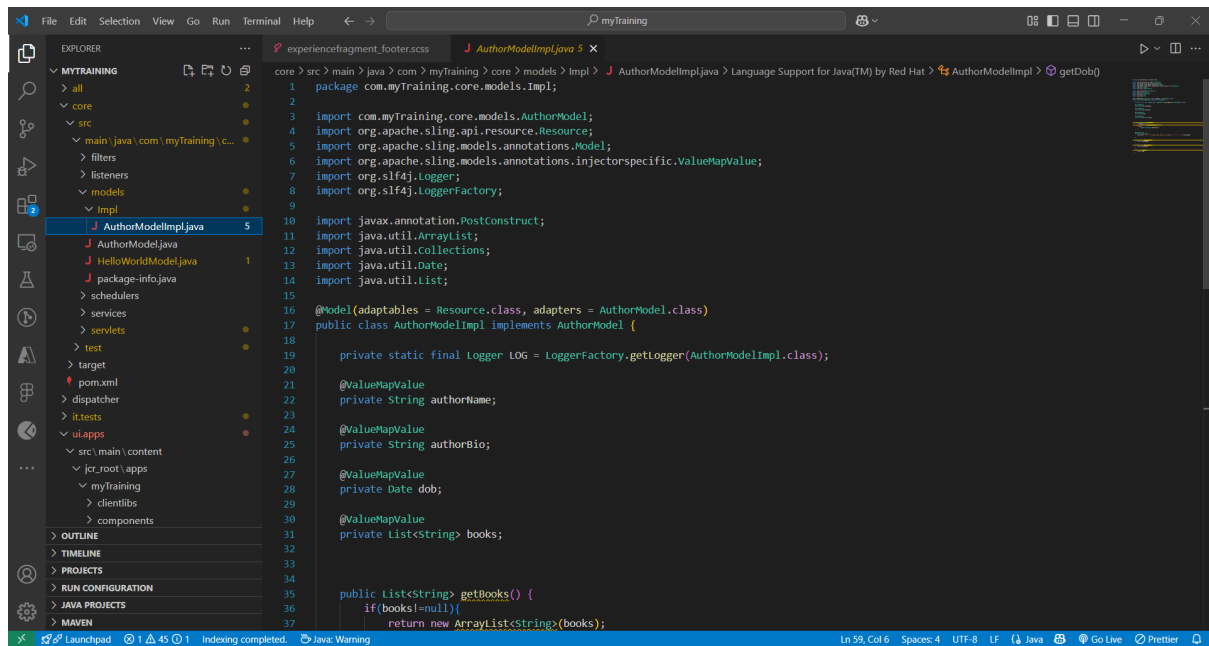
The dialog box has 'Cancel' and 'Done' buttons at the bottom right. The background shows a dark-themed web application with a search bar and a 'BOOKSTORE' logo.

Creating 'About Book Template' :

A new template was created using the base page template, enabling authors to generate book-related pages efficiently.



Configuring AuthorModel for accepting multifield inputs from user:



Creating Book Page Component:

A Book Page component was developed, utilizing the base page template. It fetches properties and allows dynamic content addition

