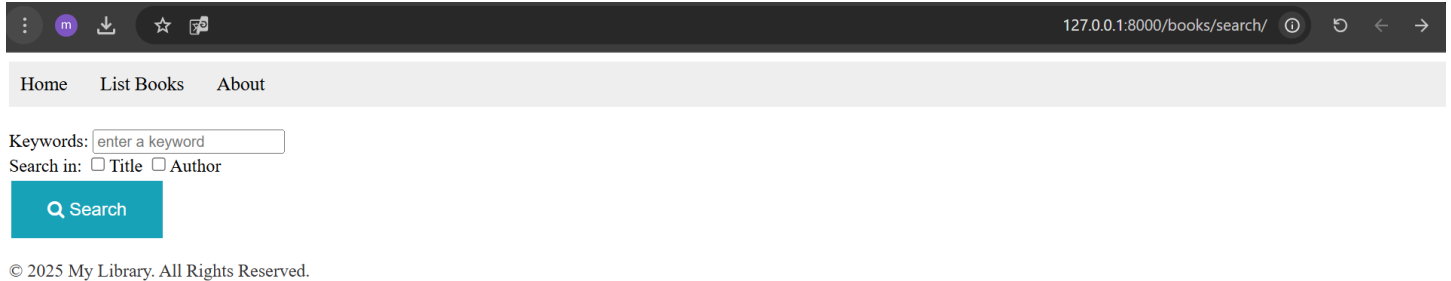


Lab Activities: A complete webpage example with html form and Handling form in Django

Task 1: Build HTML form template



The screenshot shows a web browser window with the address bar displaying '127.0.0.1:8000/books/search/'. The page has a navigation bar with links for 'Home', 'List Books', and 'About'. Below the navigation bar, there is a search form with the following elements:

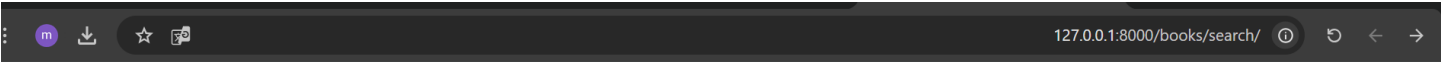
- A label 'Keywords:' followed by a text input field containing the placeholder text 'enter a keyword'.
- A label 'Search in:' followed by two radio buttons: 'Title' and 'Author'. The 'Title' radio button is selected.
- A blue button with a magnifying glass icon and the text 'Search'.
- A footer text: '© 2025 My Library. All Rights Reserved.'

Task 2: Handle the form once submitted



The screenshot shows the same web browser window as in Task 1, but with the search form filled out and the 'Search' button clicked. The form now displays:

- The 'Keywords' input field contains the text 'and'.
- The 'Search in:' radio buttons are both checked: 'Title' and 'Author'.
- The 'Search' button remains visible.
- The footer text remains: '© 2025 My Library. All Rights Reserved.'



Search Results

- **Continuous Delivery** - J.Humble and D. Farley
- **The Hundred-Page Machine Learning Book** - Andriy Burkov

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