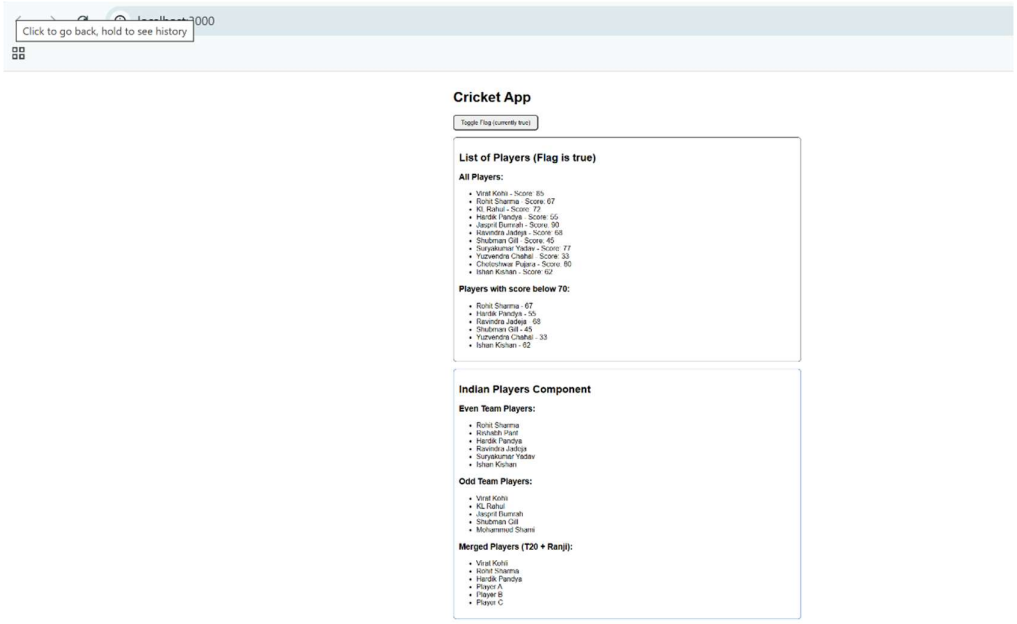
9. ReactJS-HOL

Create a React Application named “cricketapp” with the following components:

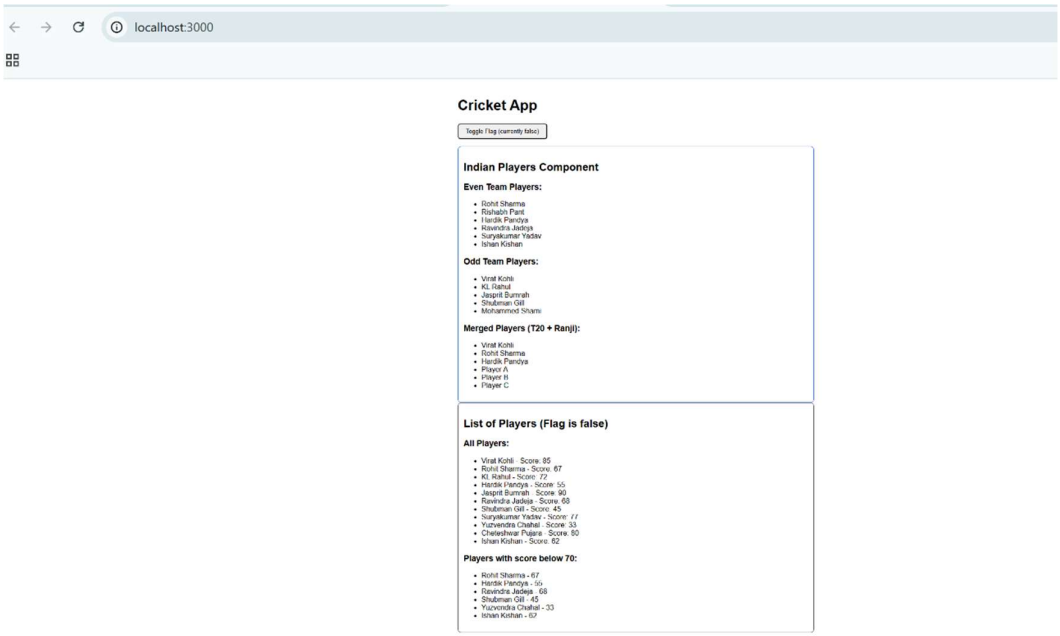
1. ListofPlayers
    - Declare an array with 11 players and store details of their names and scores using the map feature of ES6
    - Filter the players with scores below 70 using arrow functions of ES6.
2. IndianPlayers
    a. Display the Odd Team Player and Even Team players using the Destructuring features of ES6
    b. Declare two arrays T20players and RanjiTrophy players and merge the two arrays and display them using the Merge feature of ES6

Display these two components in the same home page using a simple if else in the flag variable.

OUTPUT-1:



OUTPUT-2:



10. ReactJS-HOL

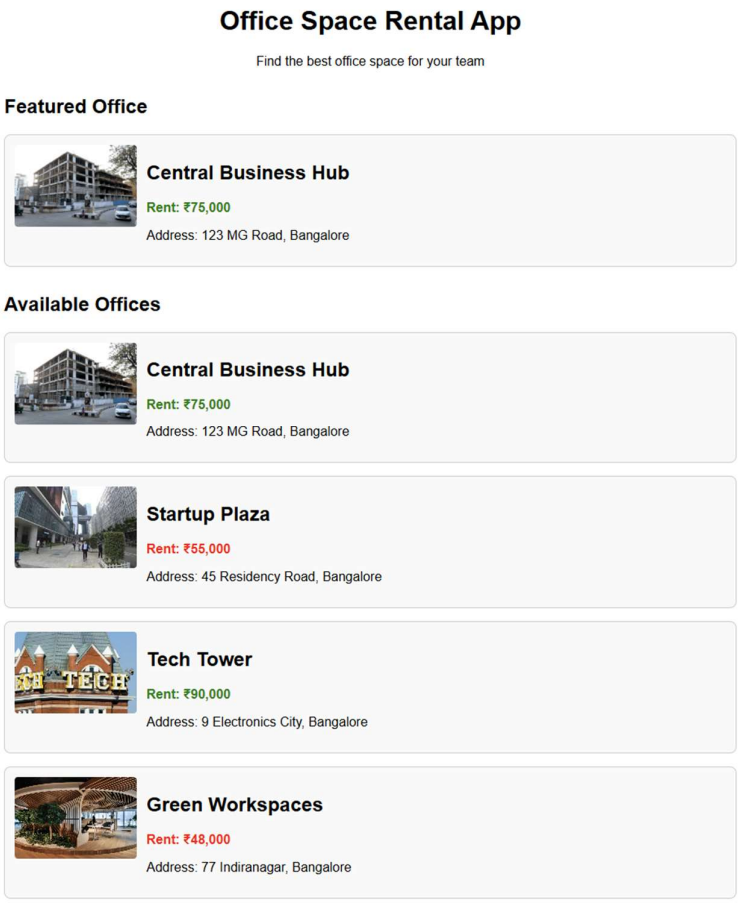
Create a React Application named “officespacerentalapp” which uses React JSX to create elements, attributes and renders DOM to display the page.

OfficeCard.jsx

index.js

App.js

OUTPUT:



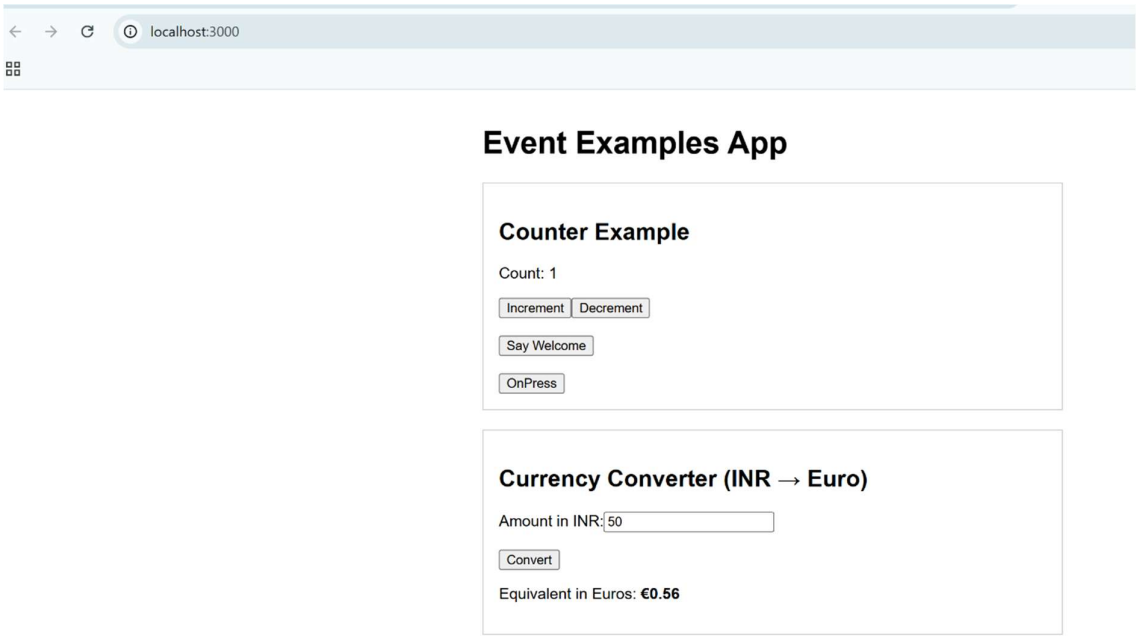
11. ReactJS-HOL

Create “Increment” button to increase the value of the counter and “Decrement” button to decrease the value of the counter. The “Increase” button should invoke multiple methods.

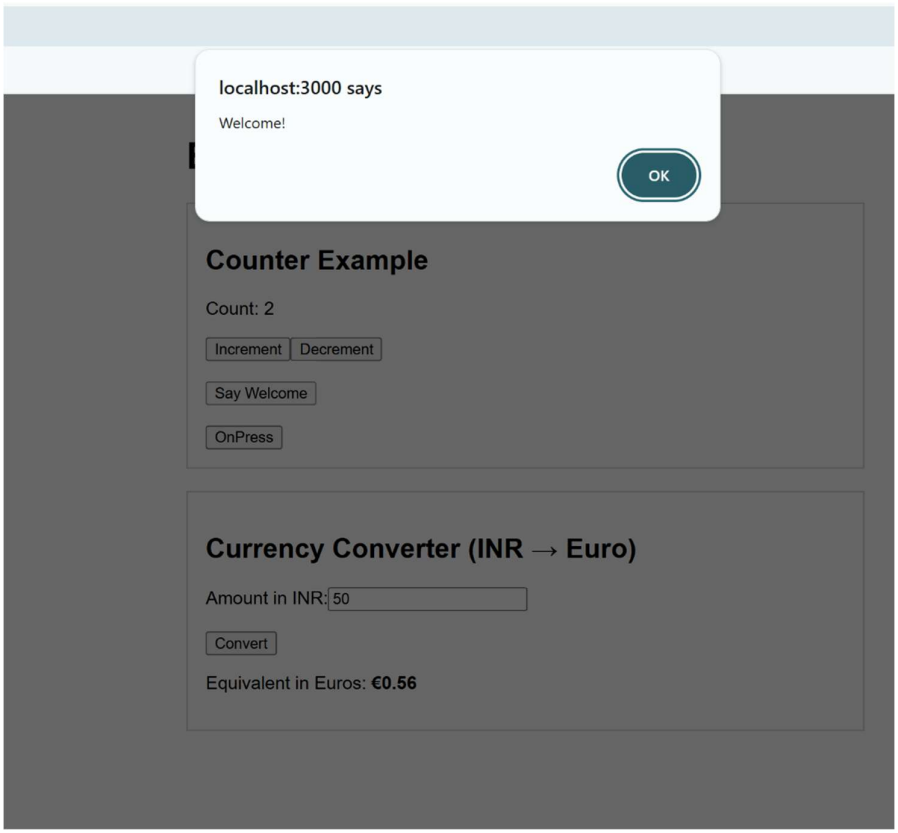
a. To increment the value

b. Say Hello followed by a static message.

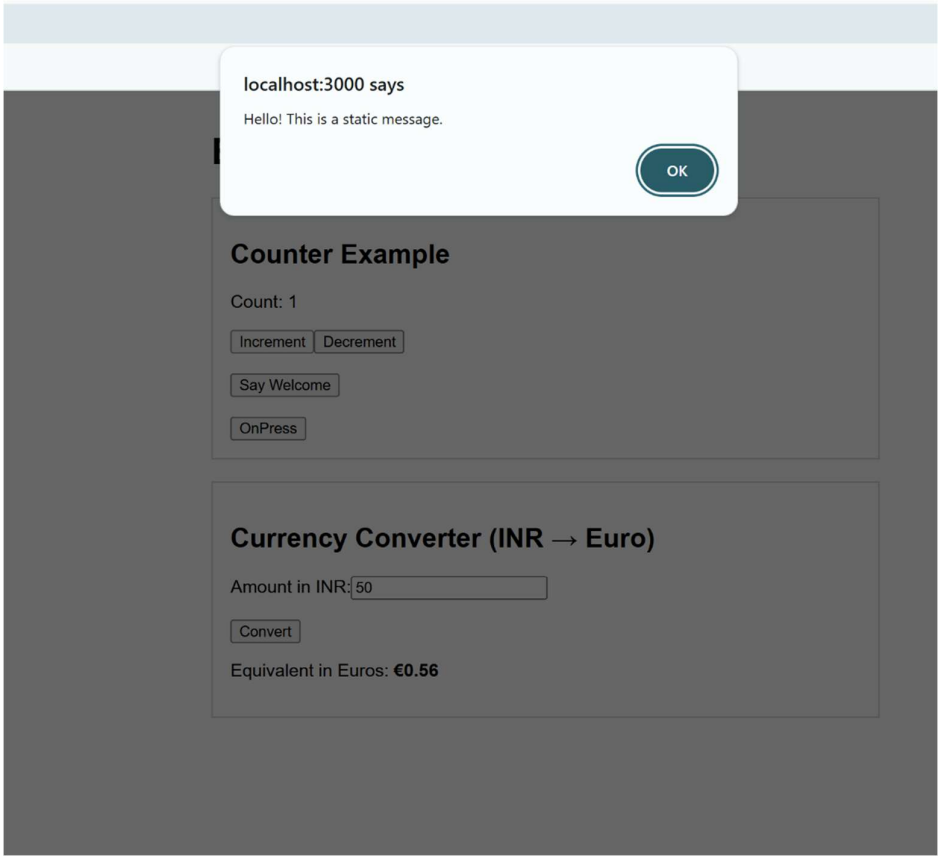
Output-1:



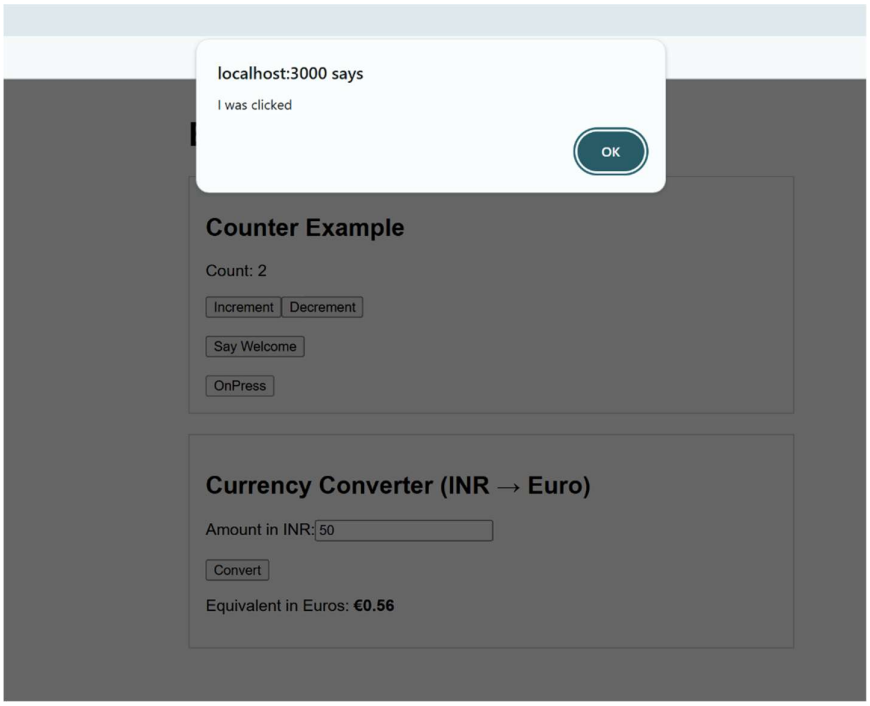
Output-2:



Ouput-3:



Output-4:

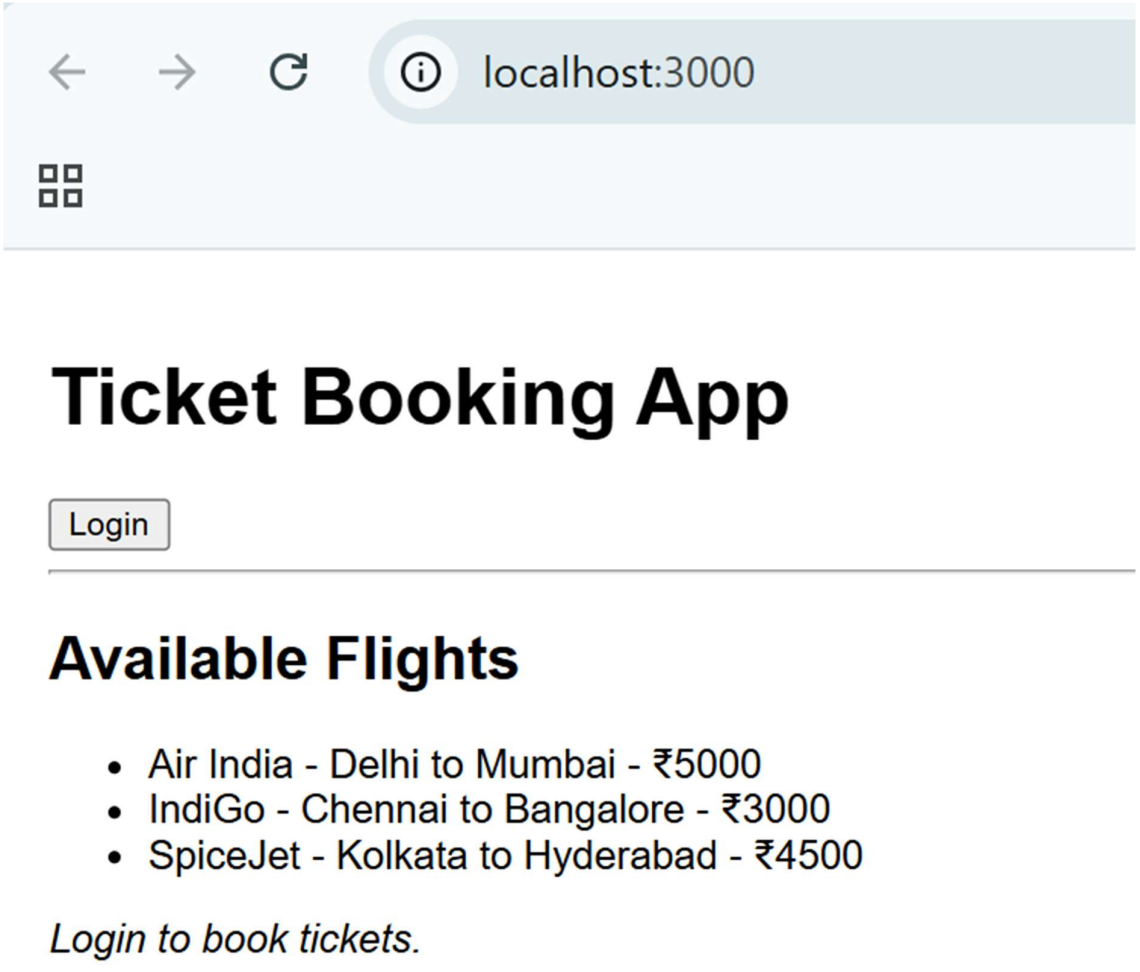


12. ReactJS-HOL

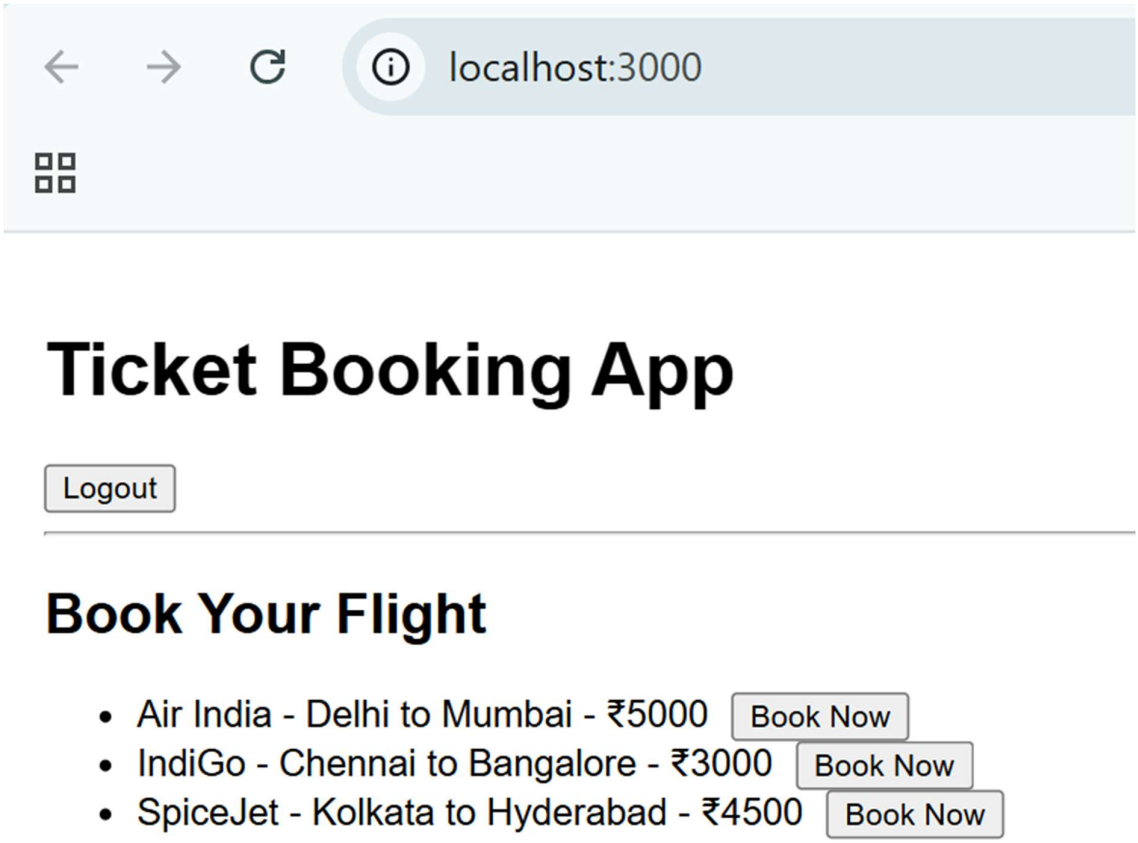
Create a React Application named “ticketbookingapp” where the guest user can browse the page where the flight details are displayed whereas the logged in user only can book tickets.

The Login and Logout buttons should accordingly display different pages. Once the user is logged in the User page should be displayed. When the user clicks on Logout, the Guest page should be displayed.

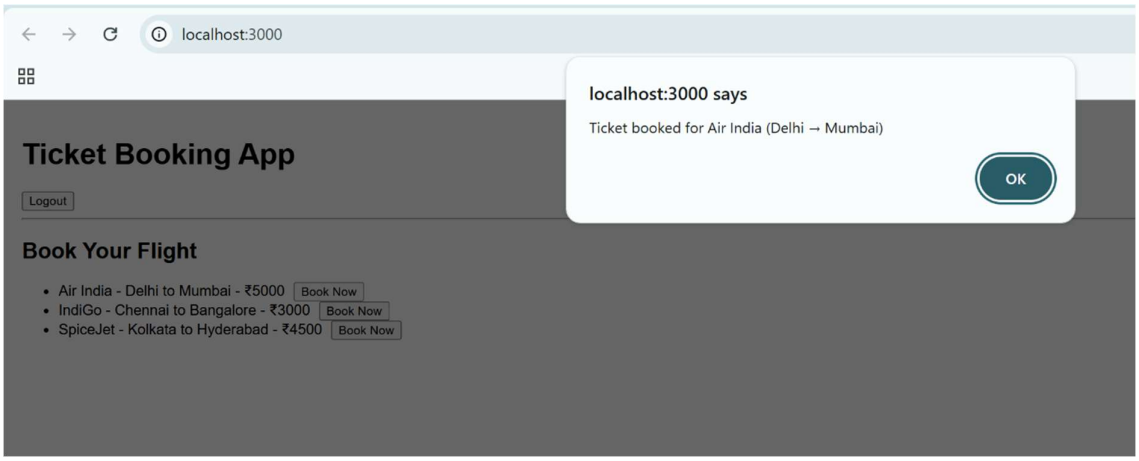
Output-1:



Output-2:



Output-3:

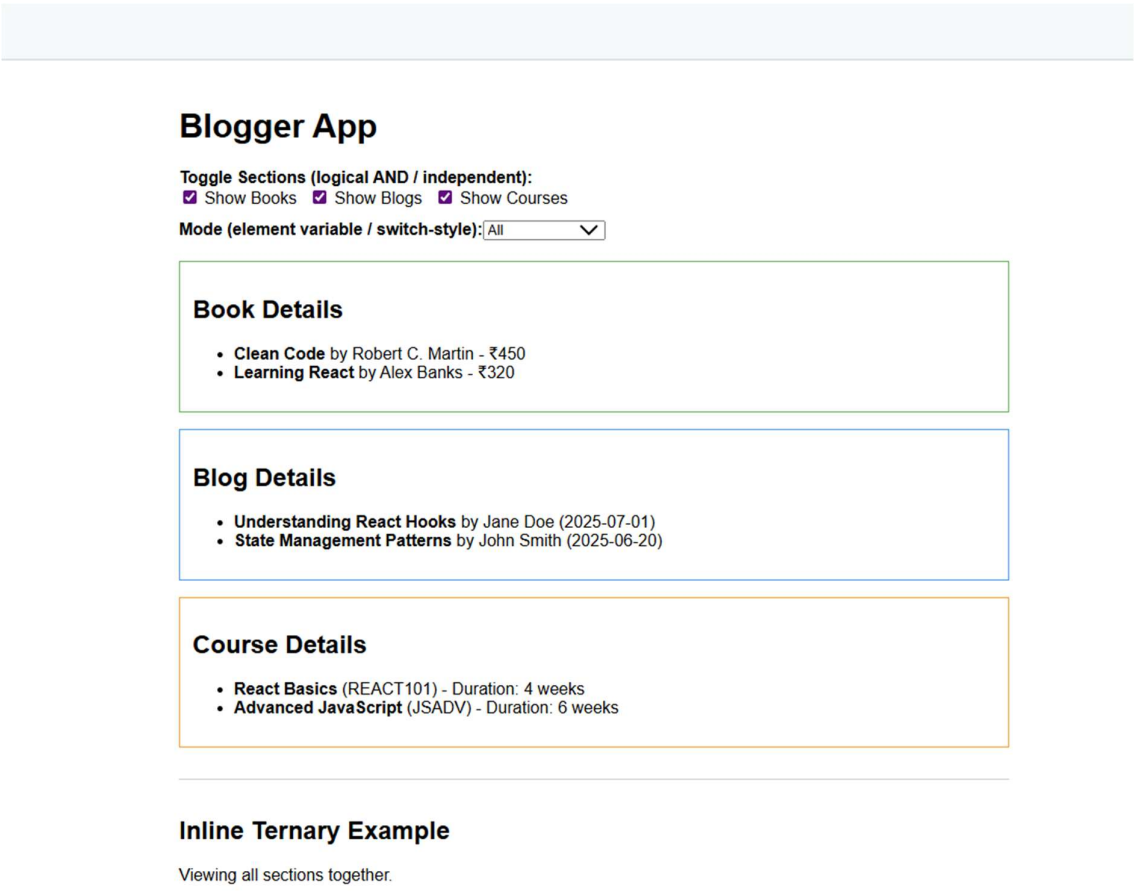


13. ReactJS-HOL

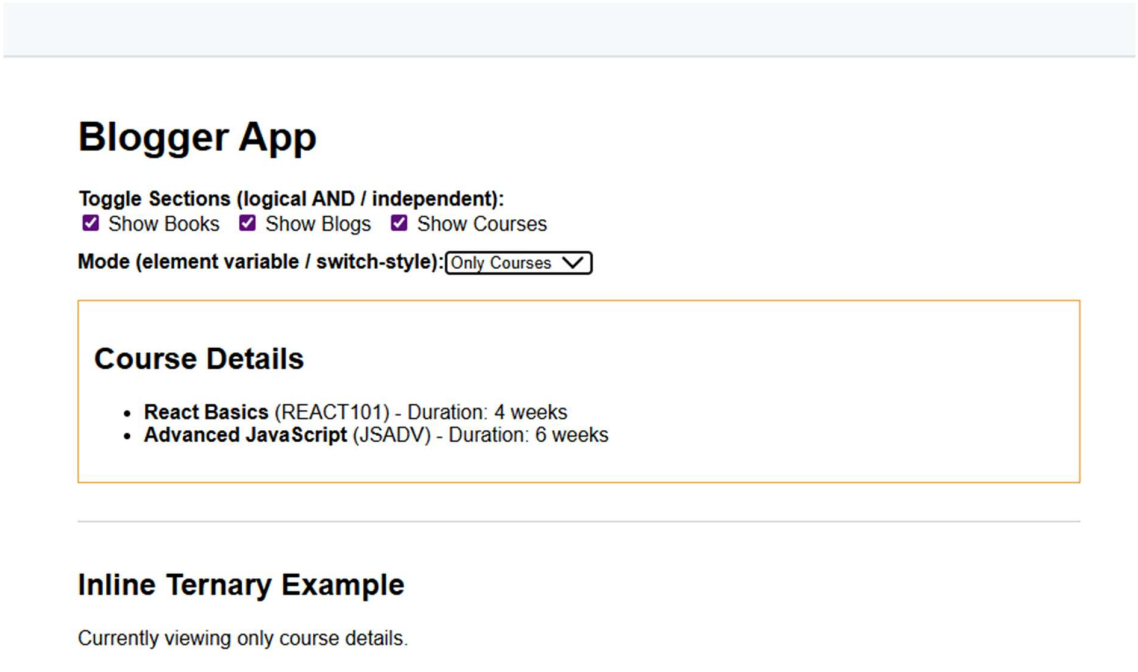
Create a React App named “bloggerapp” in with 3 components.

1. Book Details
2. Blog Details
3. Course Details

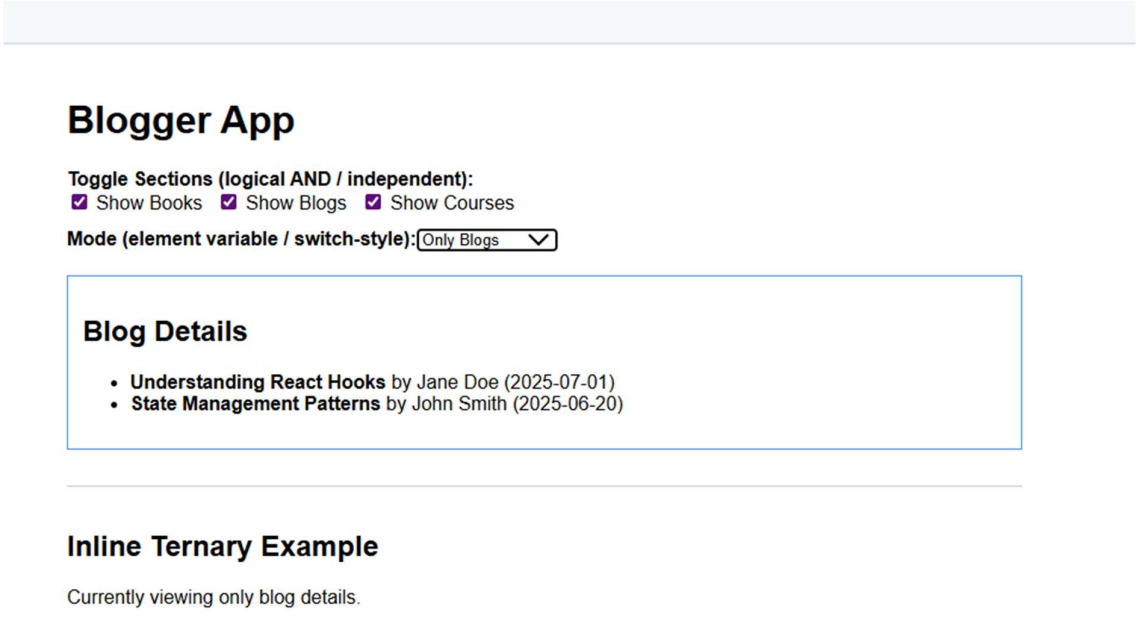
Output-1:



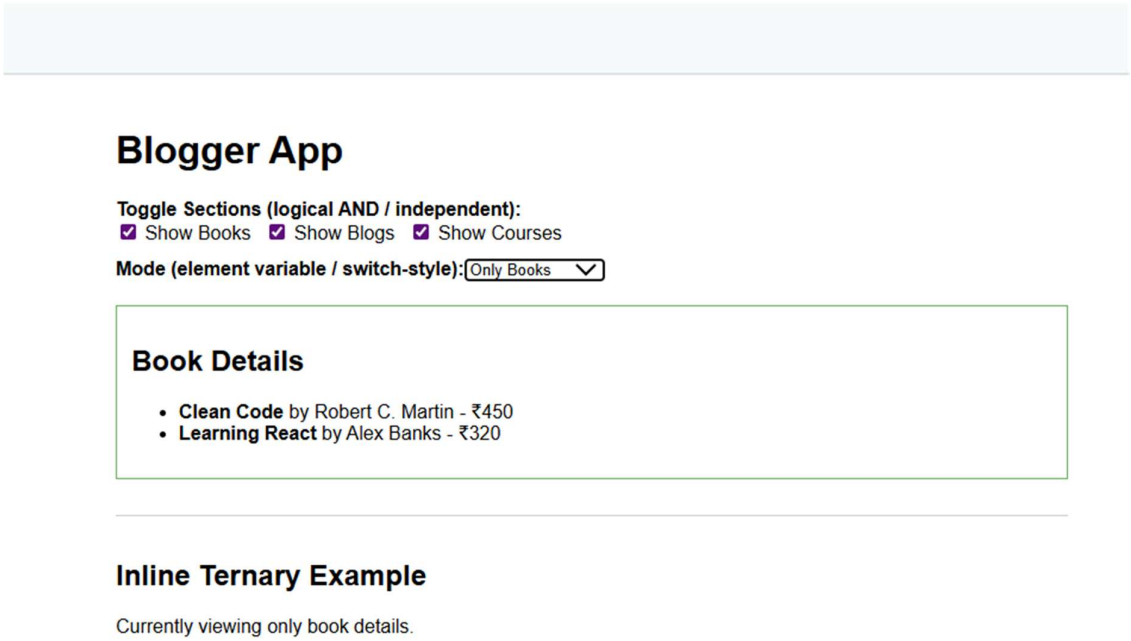
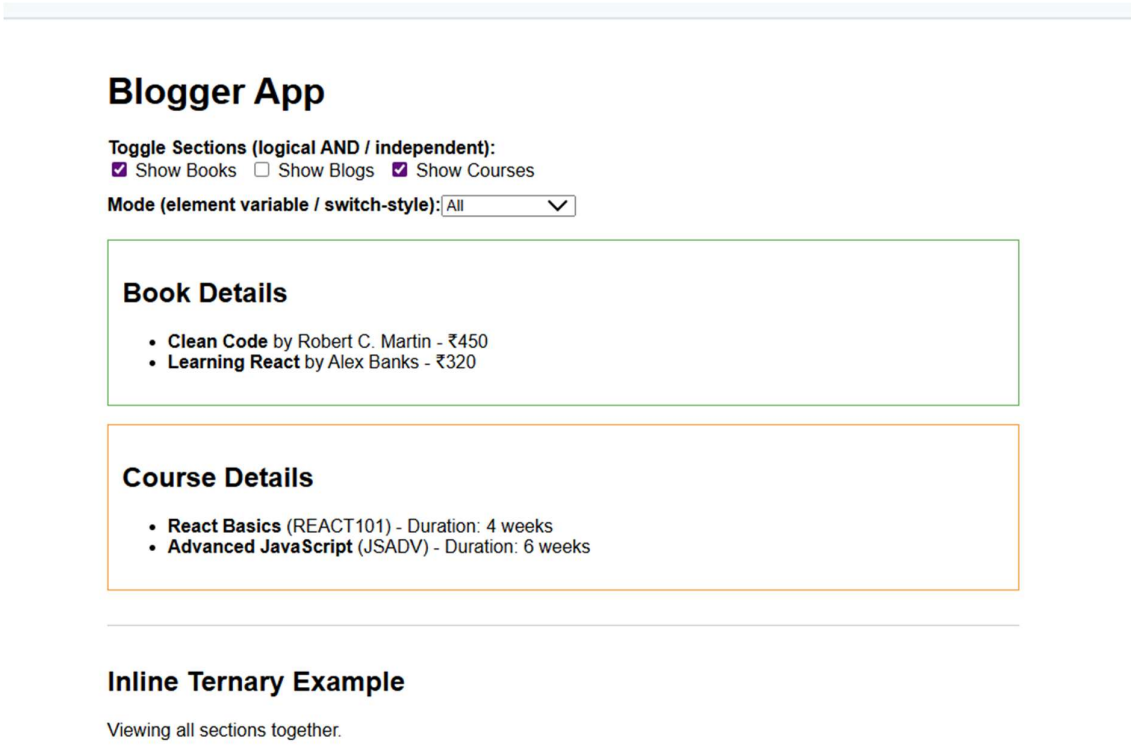
Output-2:



Output-3:



Output-4:



Output-5: