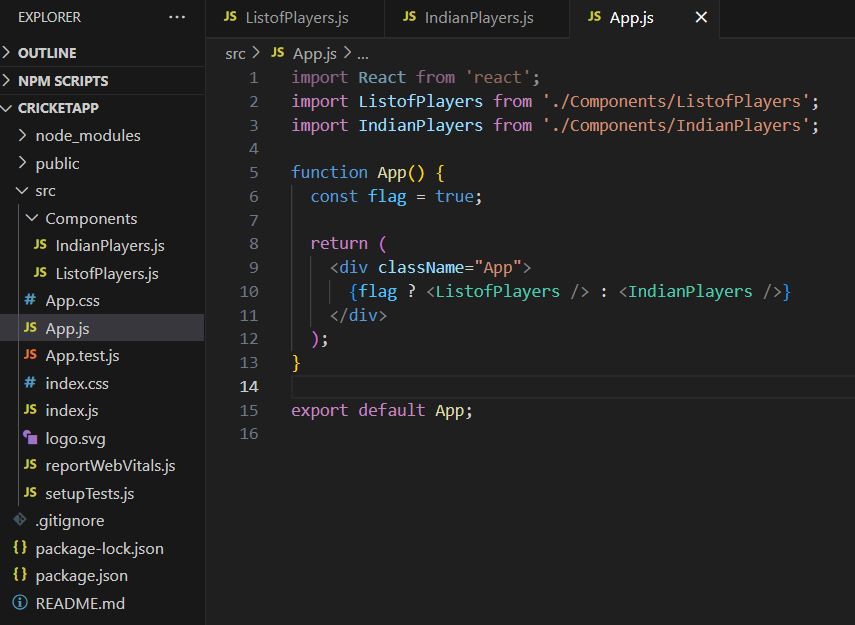
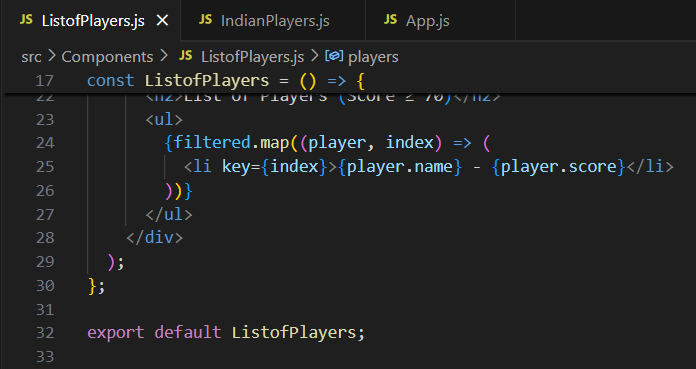
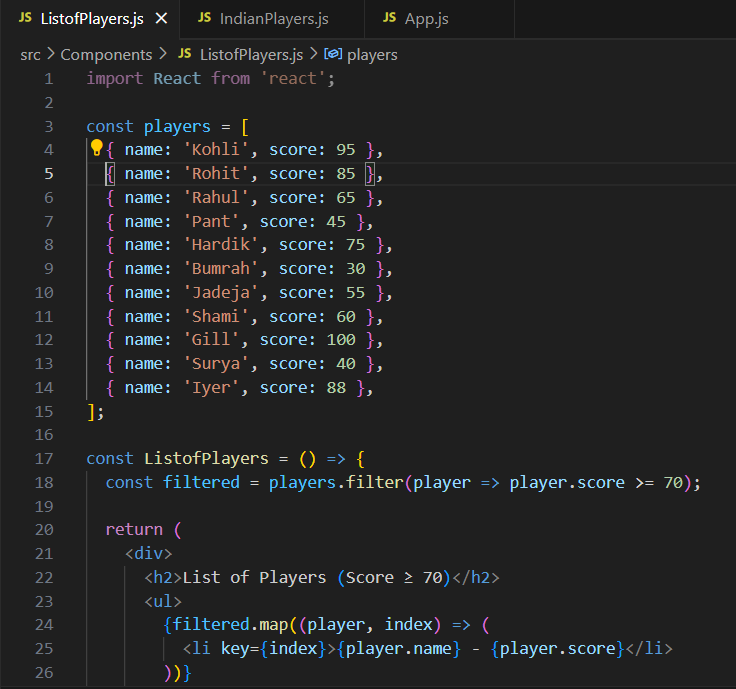
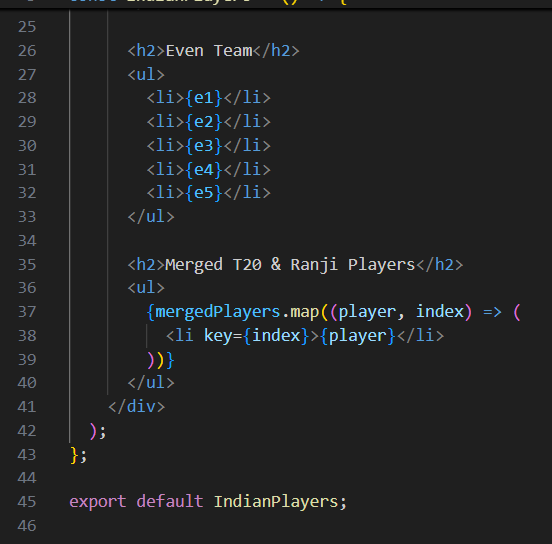
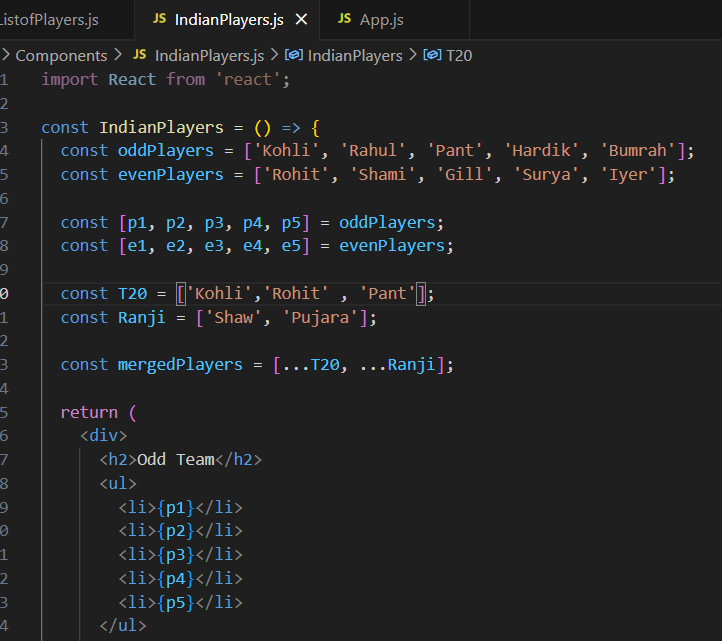
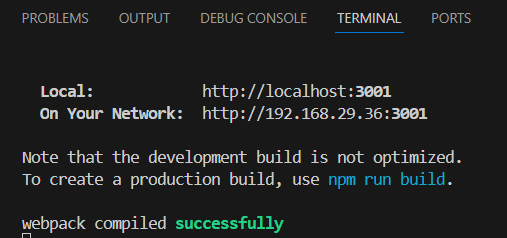
**WEEK 7**

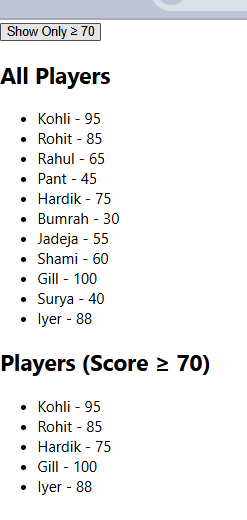
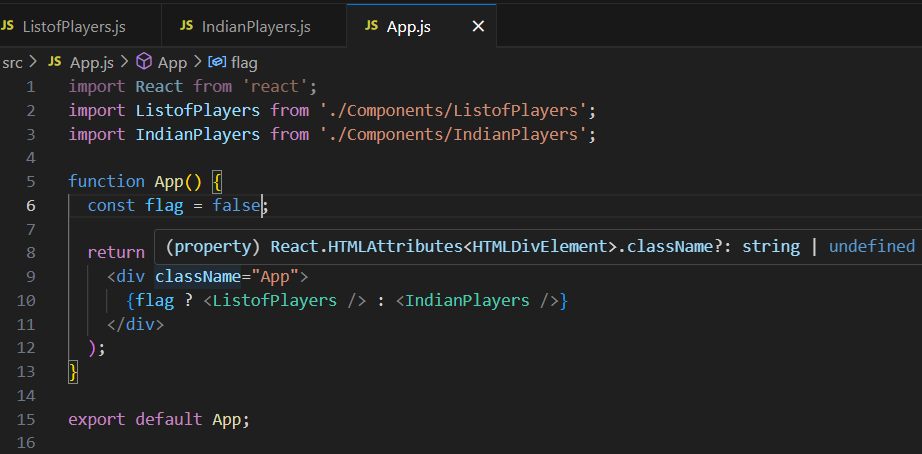
1. **Create a React Application named “cricketapp” with the following components:  
   ListofPlayers  
   IndianPlayers**

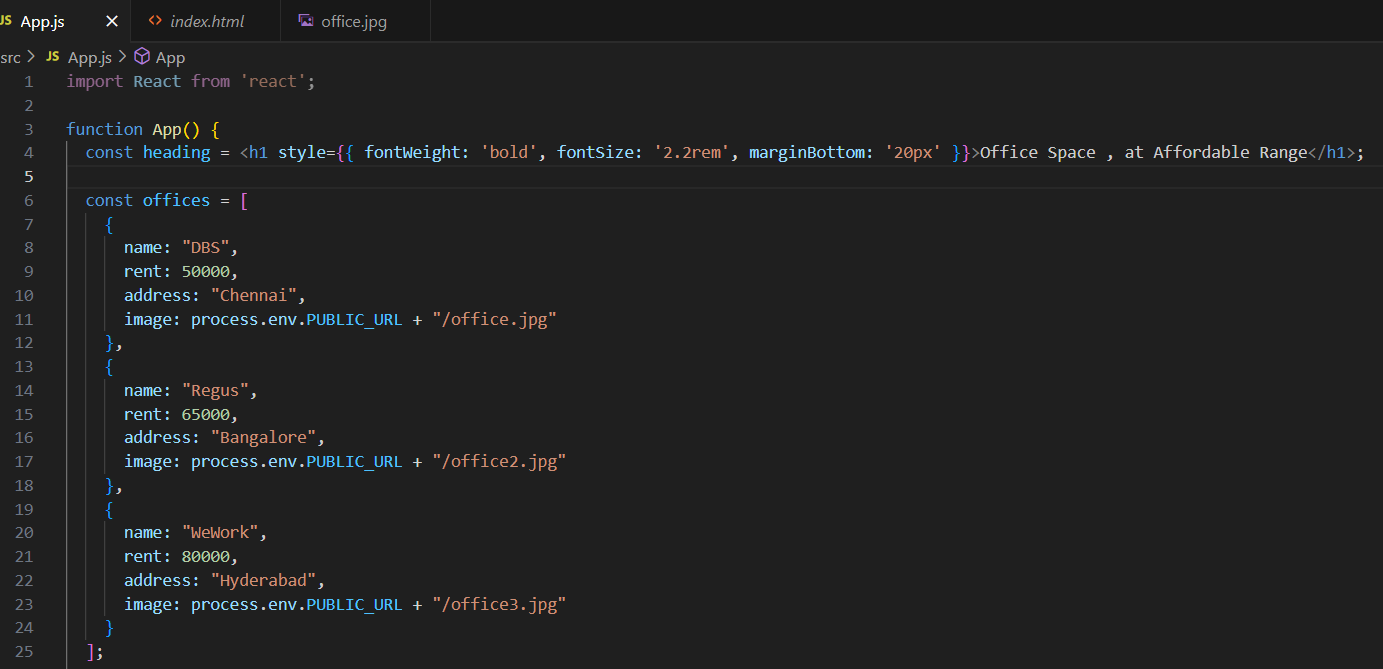
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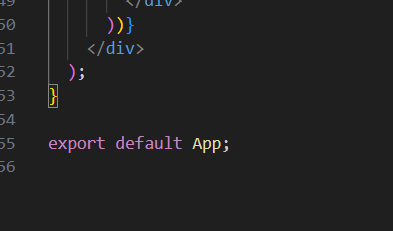
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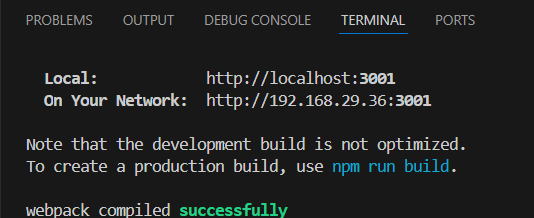
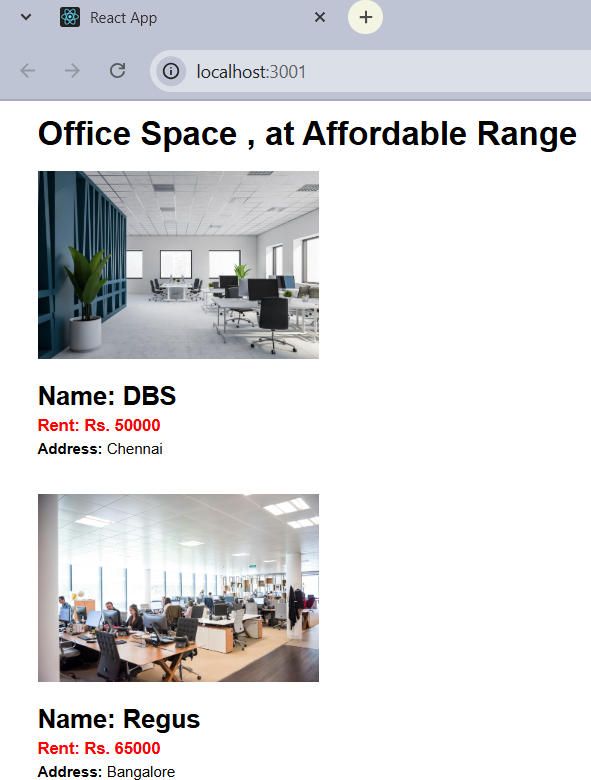
****

**OUTPUT  
**

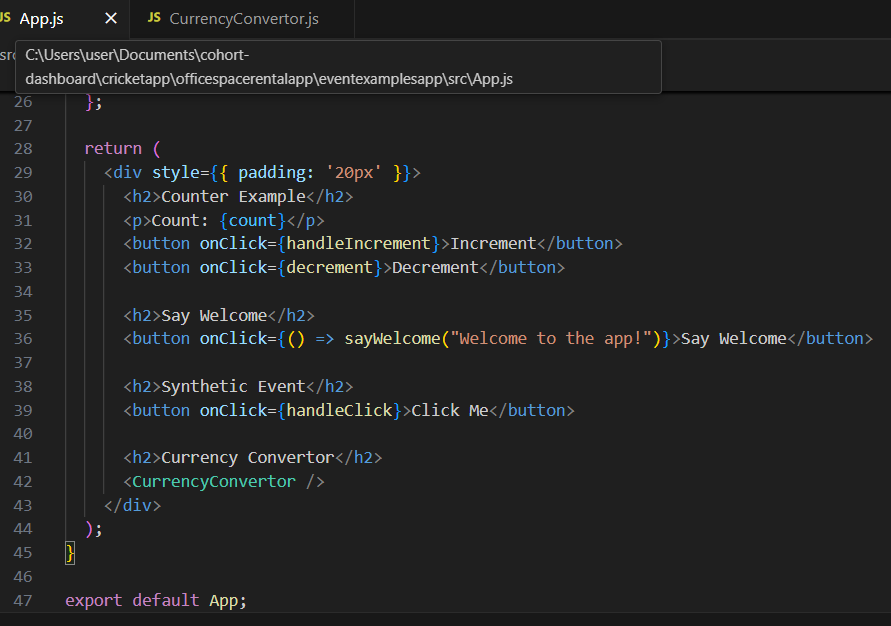
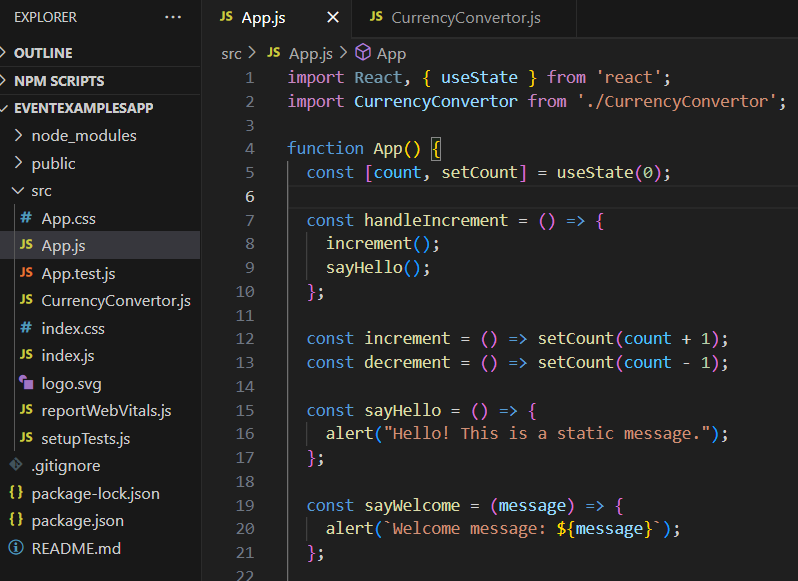
* Set flag = true → ListofPlayers is shown  
  
* Set flag = false → IndianPlayers is shown  
    
  
* 

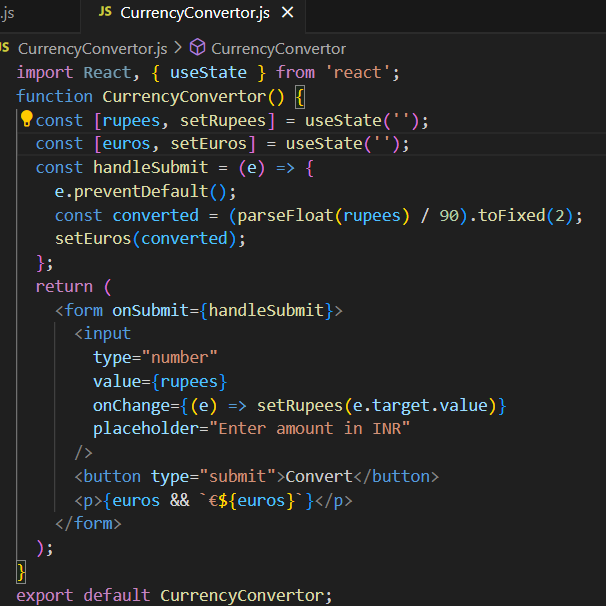
**2.** **Create a React Application named “officespacerentalapp” which uses React JSX to create elements, attributes and renders DOM to display the page.  
  
**

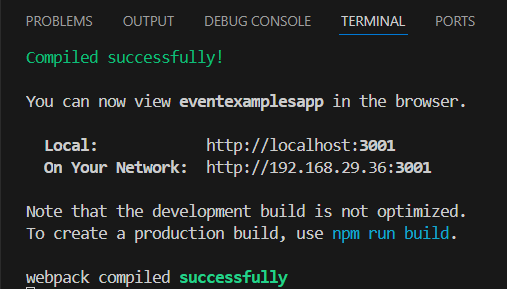
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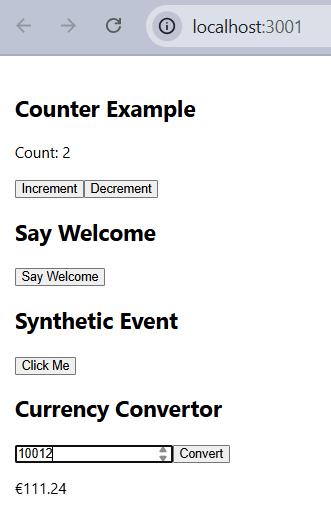
**OUTPUT  
  
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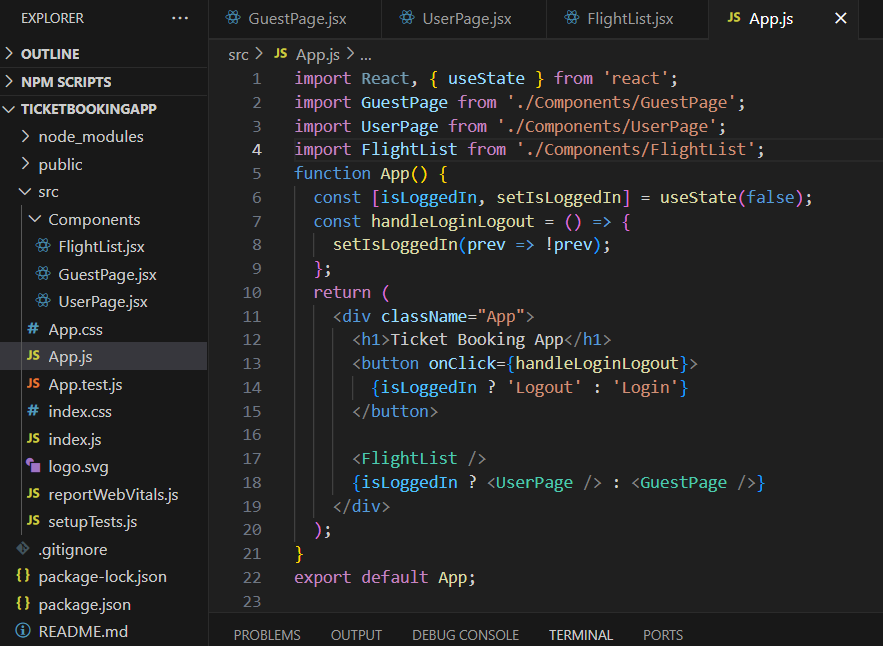
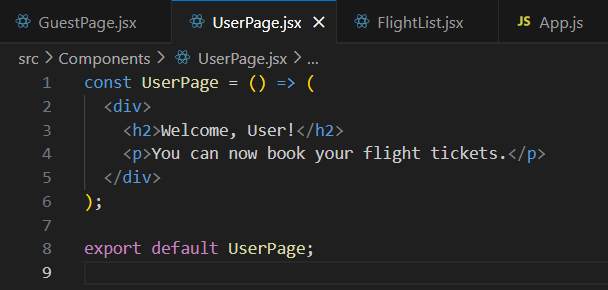
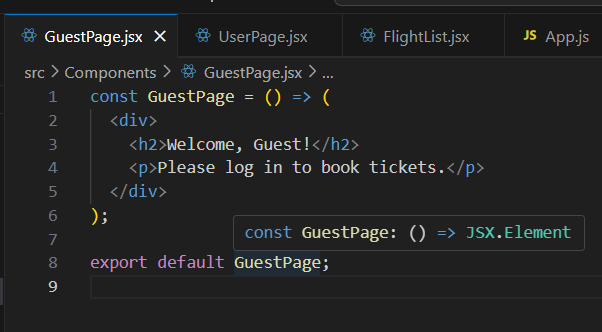
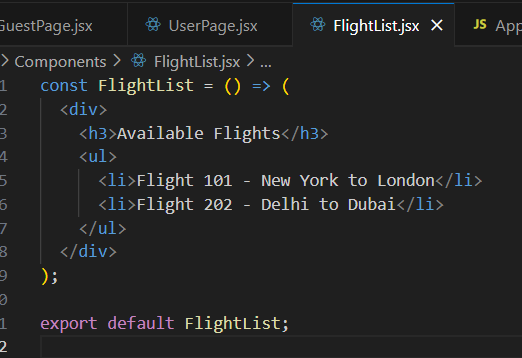
1. **Create a React Application “eventexamplesapp” to handle various events of the form elements in HTML.**

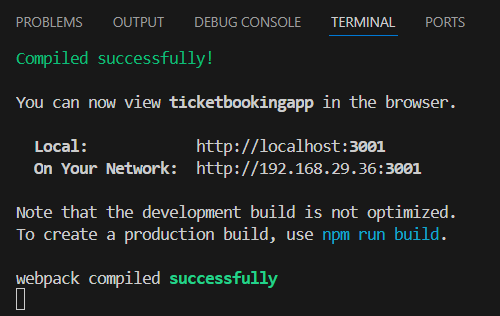


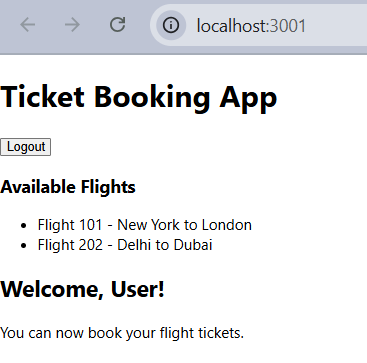
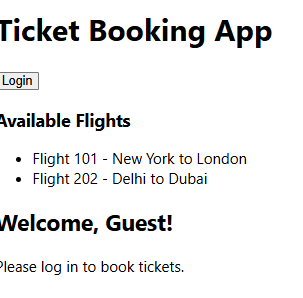
**OUTPUT  
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**4. Create a React Application named “ticketbookingapp” where the guest user can browse the page where the flight details are displayed whereas the logged in user only can book tickets.**

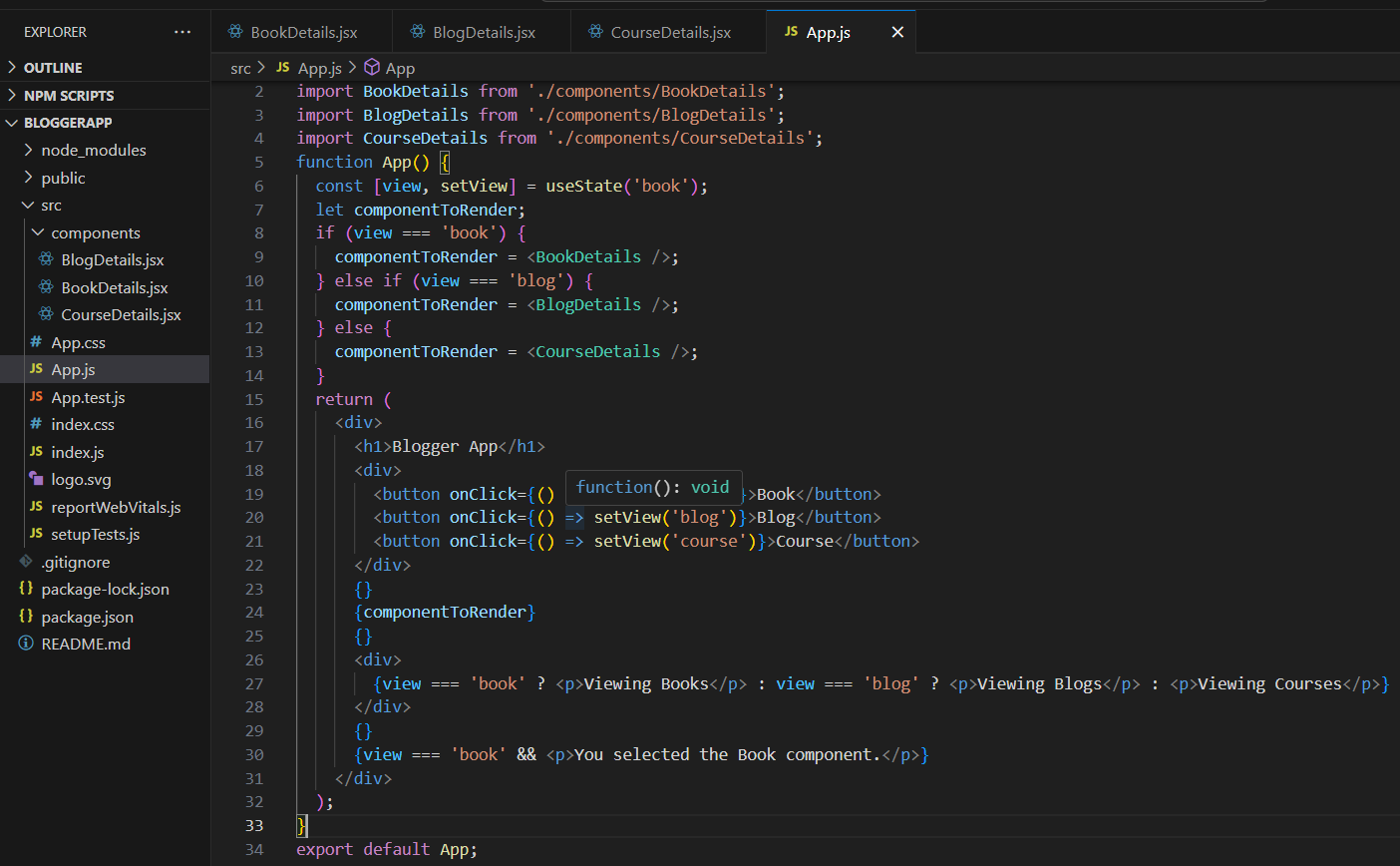
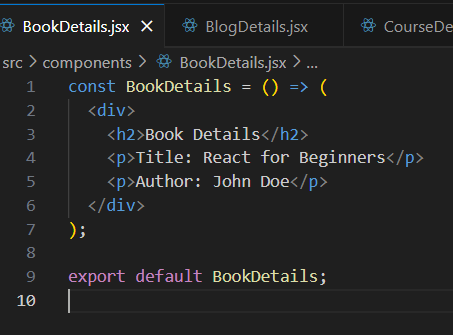
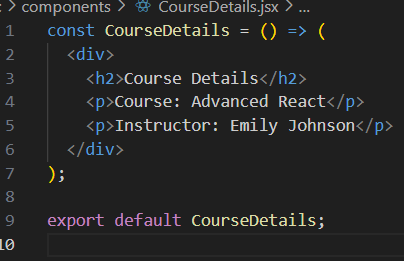
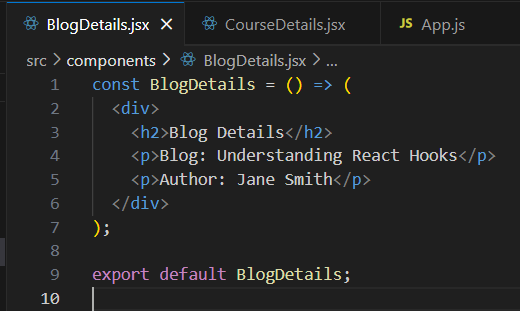
**  
  
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**OUTPUT  
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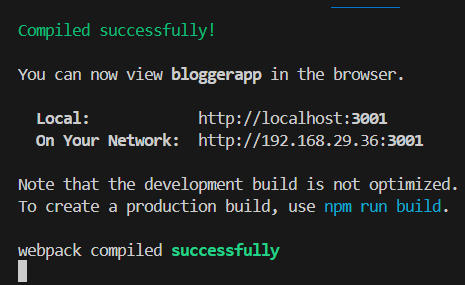
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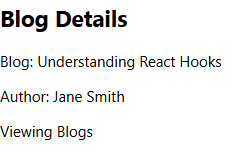
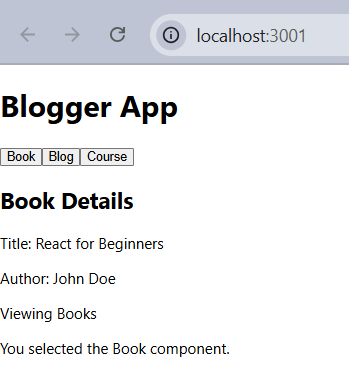
**5.Create a React App named “bloggerapp” in with 3 components.**

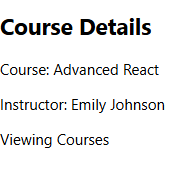
1. **Book Details**
2. **Blog Details**
3. **Course Details**

**   
  
  
**

**OUTPUT**

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