Follow the instructions explained in the problem video and try to implement a solution on your own. Compare it with my solution (video + downloadable files) thereafter.

The instructions are:  
1. Create TWO new components: UserInput and UserOutput  
2. UserInput should hold an input element, UserOutput two paragraphs  
3. Output multiple UserOutput components in the App component (any paragraph texts of your choice)  
4. Pass a username (of your choice) to UserOutput via props and display it there  
5. Add state to the App component (=> the username) and pass the username to the UserOutput component  
6. Add a method to manipulate the state (=> an event-handler method)  
7. Pass the event-handler method reference to the UserInput component and bind it to the input-change event  
8. Ensure that the new input entered by the user overwrites the old username passed to UserOutput  
9. Add two-way-binding to your input (in UserInput) to also display the starting username  
10. Add styling of your choice to your components/ elements in the components - both with inline styles and stylesheets

Questions for this Assignment

What did you find most challenging and how did you overcome the challenge?

Download Resource Files  
base-syntax--assignment-problem.zip