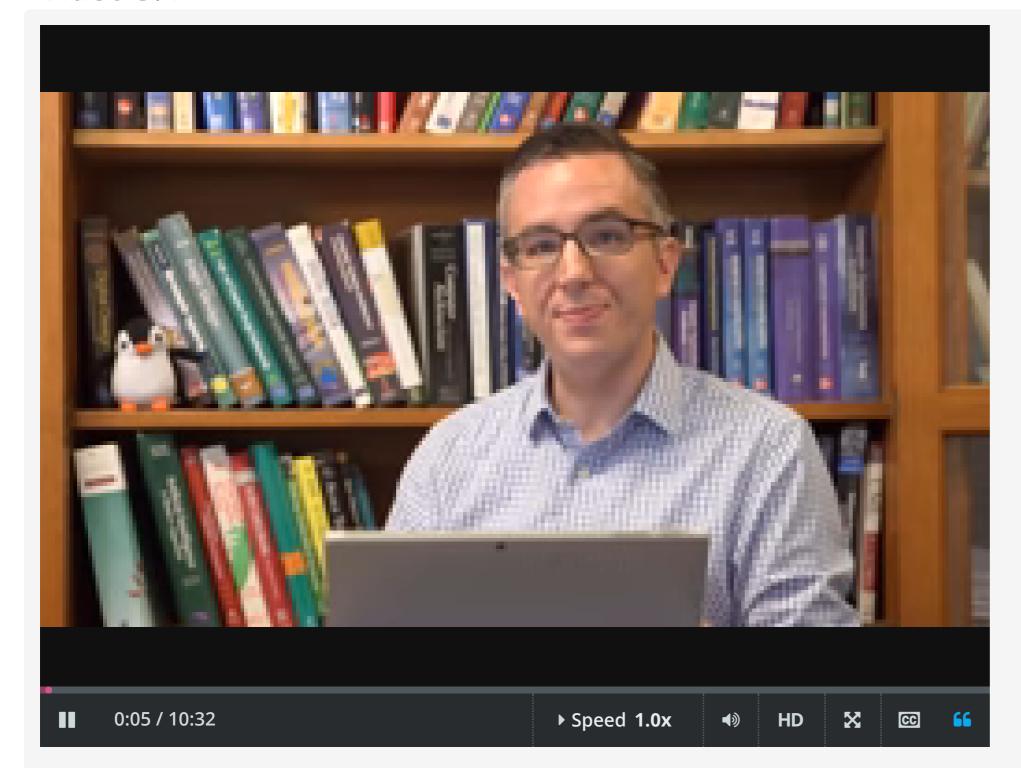
Course > Week 3: Client-Side Frameworks for Developing Modular Web Page Components > Advanced Component Design for React > React component interaction - Video 3.4



React component interaction - Video 3.4

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Video 3.4



Start of transcript. Skip to the end.

Last time, we saw how React components can react to user events and

change their appearance and create dynamic HTML based on their state.

Part of the point of React is that the components can interact with each other

and that one component can affect another.

In this lesson we'll see two such examples.

The first example is this filtered list.

At the top I have an input box that allows me to type some text.

And at the bottom I have a pre-populated list of

Video

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Notes:

- The HTML for the FilteredList example is available here.
- The HTML for the TodoApp example is available here.
- At 2:01, we use the "filter" function on the array, but we have not seen that function in previous lessons. There is a good explanation of it at https://www.w3schools.com/jsref/jsref_filter.asp
- At 3:39, the "placeholder" attribute for the input field should read "Filter", not "Search"



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