React.js Q&A

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Virtual DOM

Redux

React DOM

React Router

Immutability
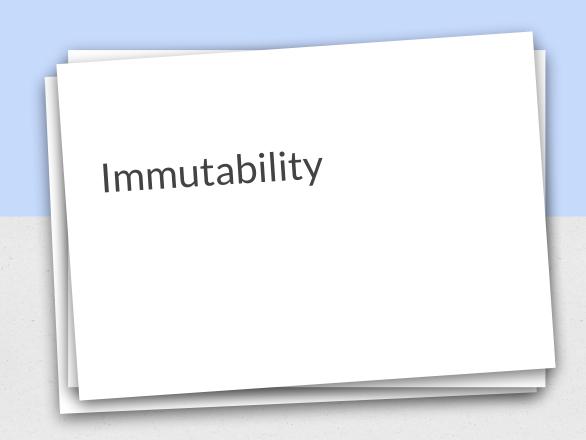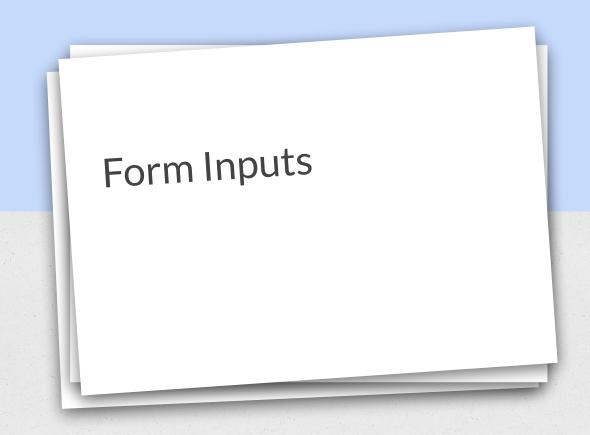
Array Methods

Fast Debugging

Using the template strings or Template literals

Life Cycle Methods

Hooks

Form Inputs

Rich Text editor Project
https://github.com/p0rt
h01998/RichTextEditor

b
Object { one: 1, two: 2, three: 3, four: 4, five: 5, six: 6 }

a
Object { one: 1, two: 2, three: 3, four: 4, five: 5 }

a = b
Object { one: 1, two: 2, three: 3, four: 4, five: 5, six: 6 }

a
Object { one: 1, two: 2, three: 3, four: 4, five: 5, six: 6 }

b
Object { one: 1, two: 2, three: 3, four: 4, five: 5, six: 6 }

a === b
True

a = {...b}
Object { one: 1, two: 2, three: 3, four: 4, five: 5, six: 6 }

a === b
false

```javascript
var normalString = "this is a normal" +
"everyday string" +
"with some new lines" +
"done";


var normalString = "this is a normal\n\
everyday string\
with some new lines\
done";


var normalString = `
this is a normal
everyday string
with some new lines
done
`;


const name = "Dani";


var myName = `My name is ${name}`;


const myArray = [0,1,2,3,4];


var arrayLength = `This array has ${myArray.length} numbers`;
```

Learning Life methods -
https://blog.logrocket.com/the-new-react-lifecycle-methods-in-plain-approachable-language-61a2105859f3/