

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="UTF-8" />
    <title>Hello World</title>
    <script src="https://unpkg.com/react@16/umd/react.development.js"></script>
    <script src="https://unpkg.com/react-dom@16/umd/react-dom.development.js"></script>
    <script src="https://unpkg.com/babel-standalone@6.15.0/babel.min.js"></script>
  </head>
  <body>
    <div id="root"></div>
    <script type="text/babel">

      ReactDOM.render(
        <h1>Hello, world!</h1>,
        document.getElementById('root')
      );

    </script>
  </body>
</html>

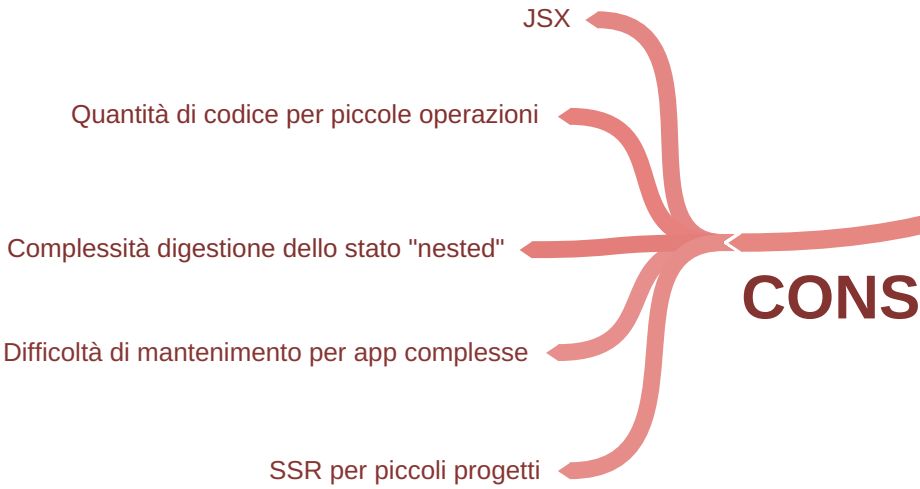
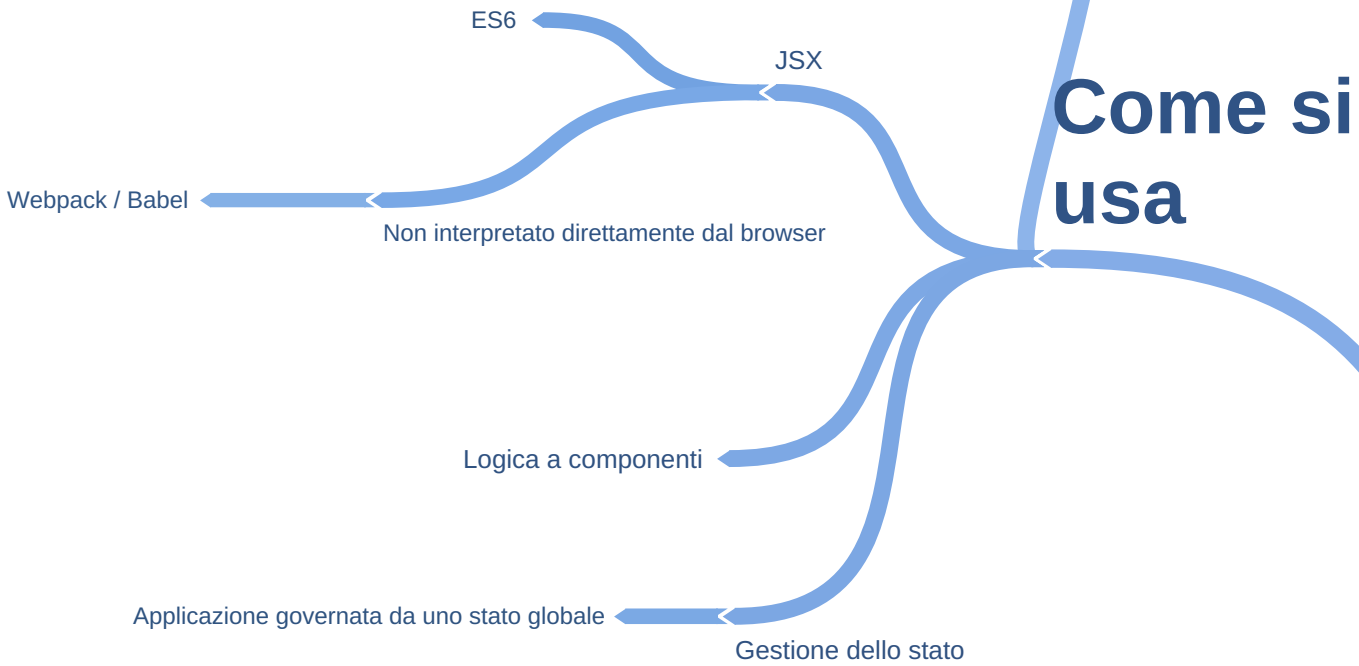
Note: this page is a great way to try React but it's not suitable for production.
It slowly compiles JSX with Babel in the browser and uses a large development build of React.

To set up a production-ready React build environment, follow these instructions:
* https://reactjs.org/docs/add-react-to-a-new-app.html
* https://reactjs.org/docs/add-react-to-an-existing-app.html

You can also use React without JSX, in which case you can remove Babel:
* https://reactjs.org/docs/react-without-jsx.html
* https://reactjs.org/docs/cdn-links.html
-->
```

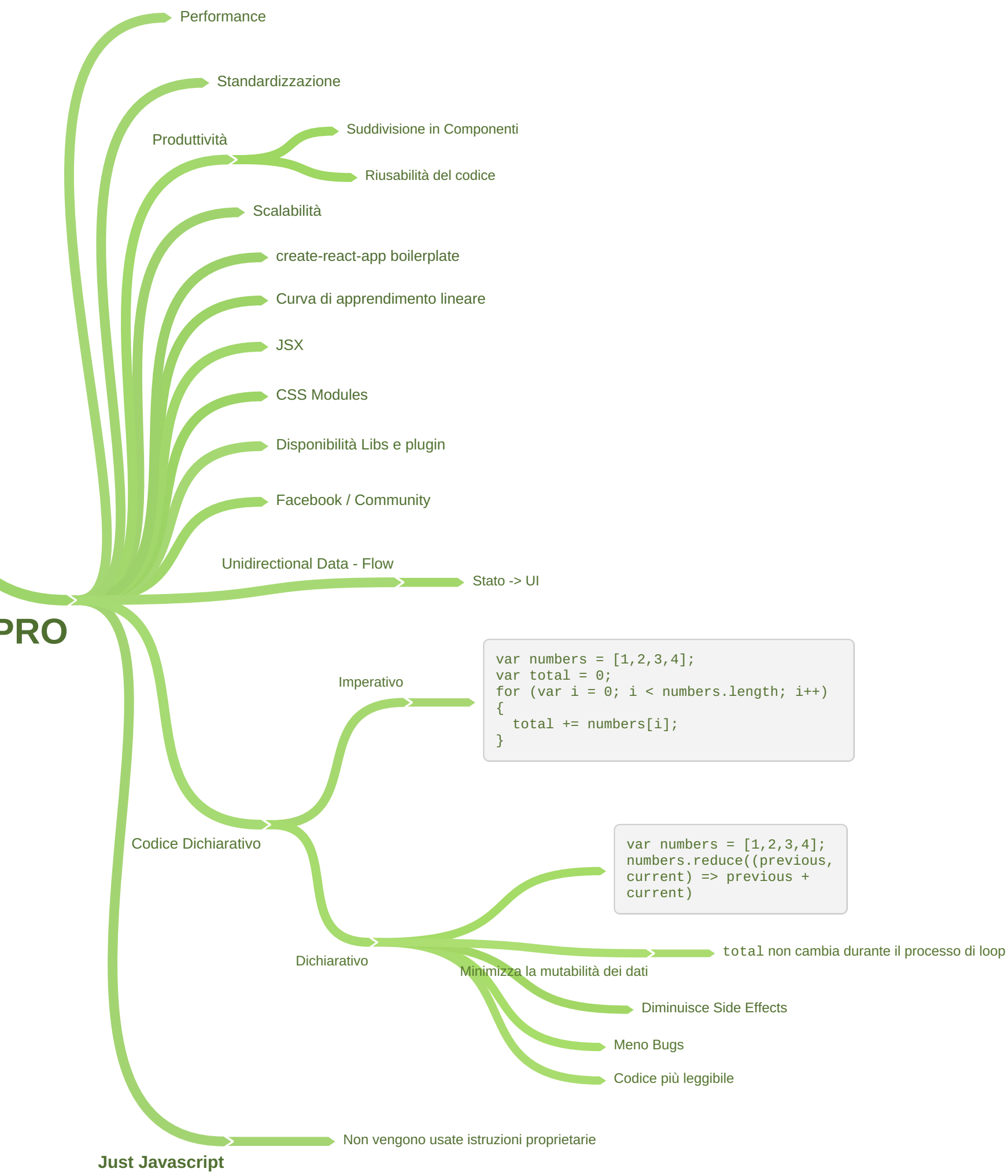
```
import React from 'react';
import ReactDOM from 'react-dom';

ReactDOM.render(
  <h1>Hello, world!</h1>,
  document.getElementById('root')
);
```

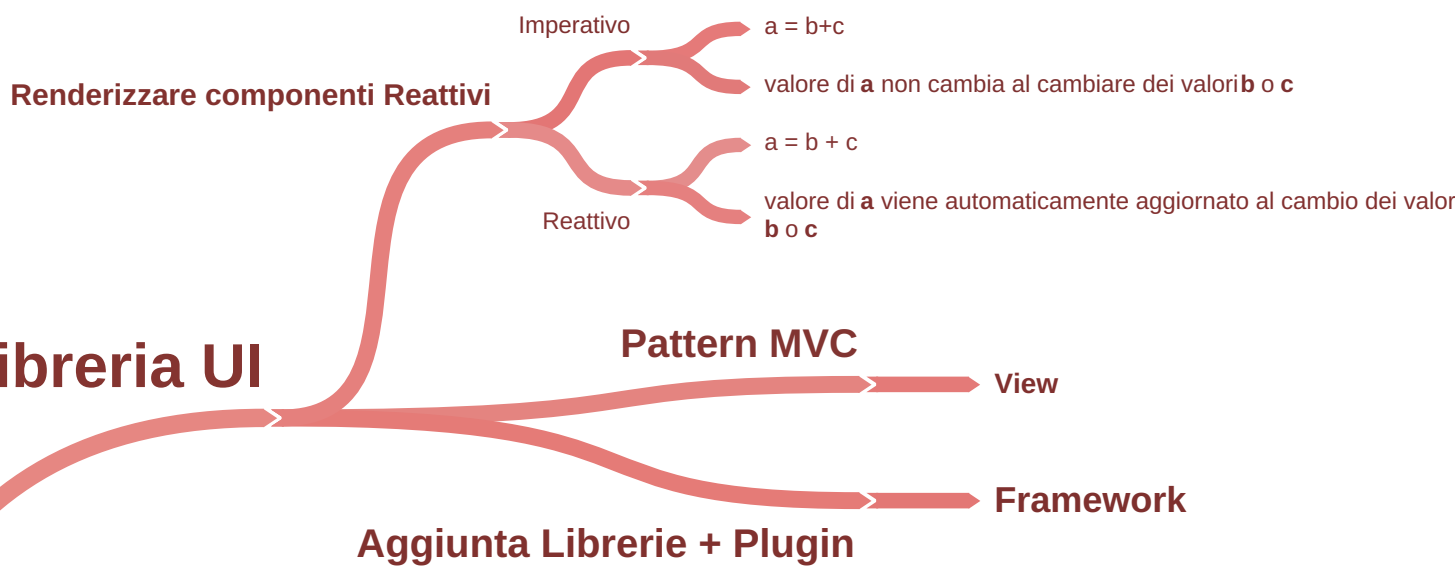


# 1. Cos'è REACT

## PRO



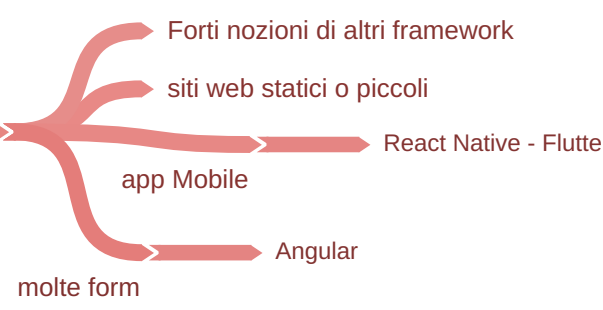
## Libreria UI



## Quando è raccomandato



## Quando si potrebbe NON usare



```
var numbers = [1,2,3,4];
numbers.reduce((previous, current) => previous + current)
```