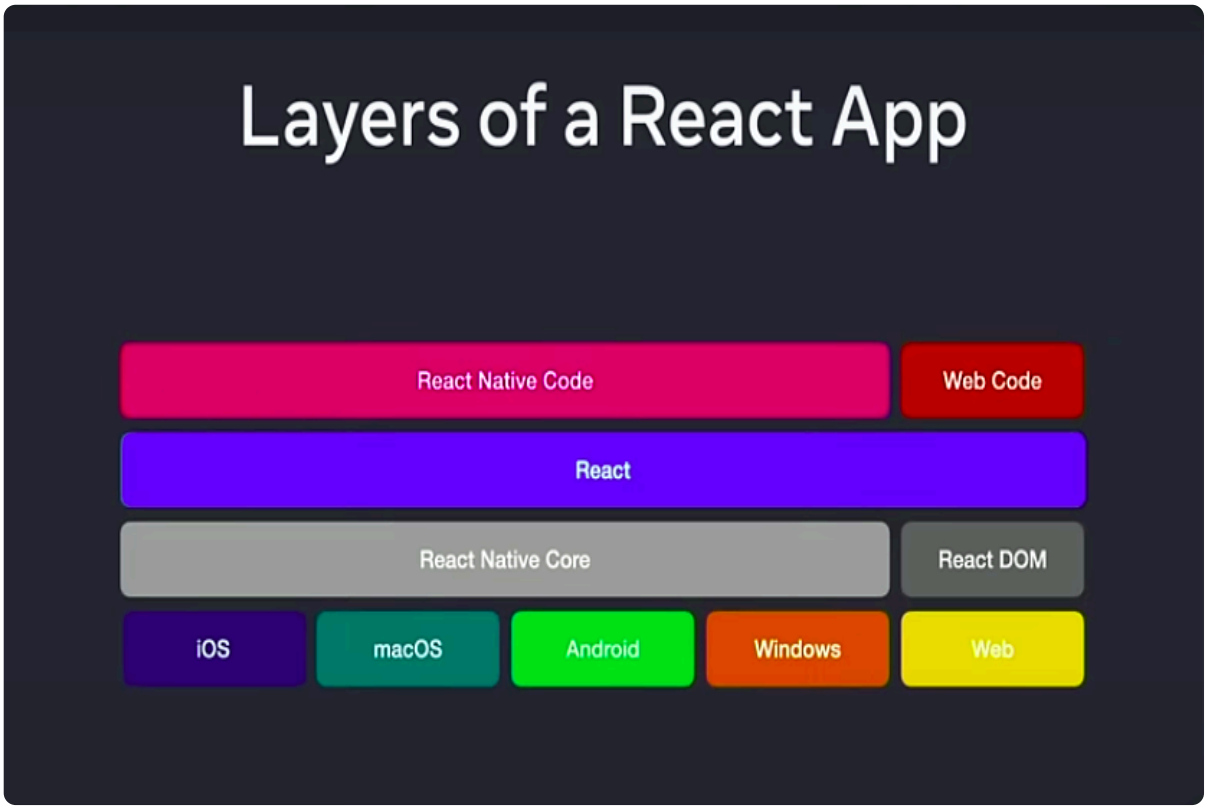
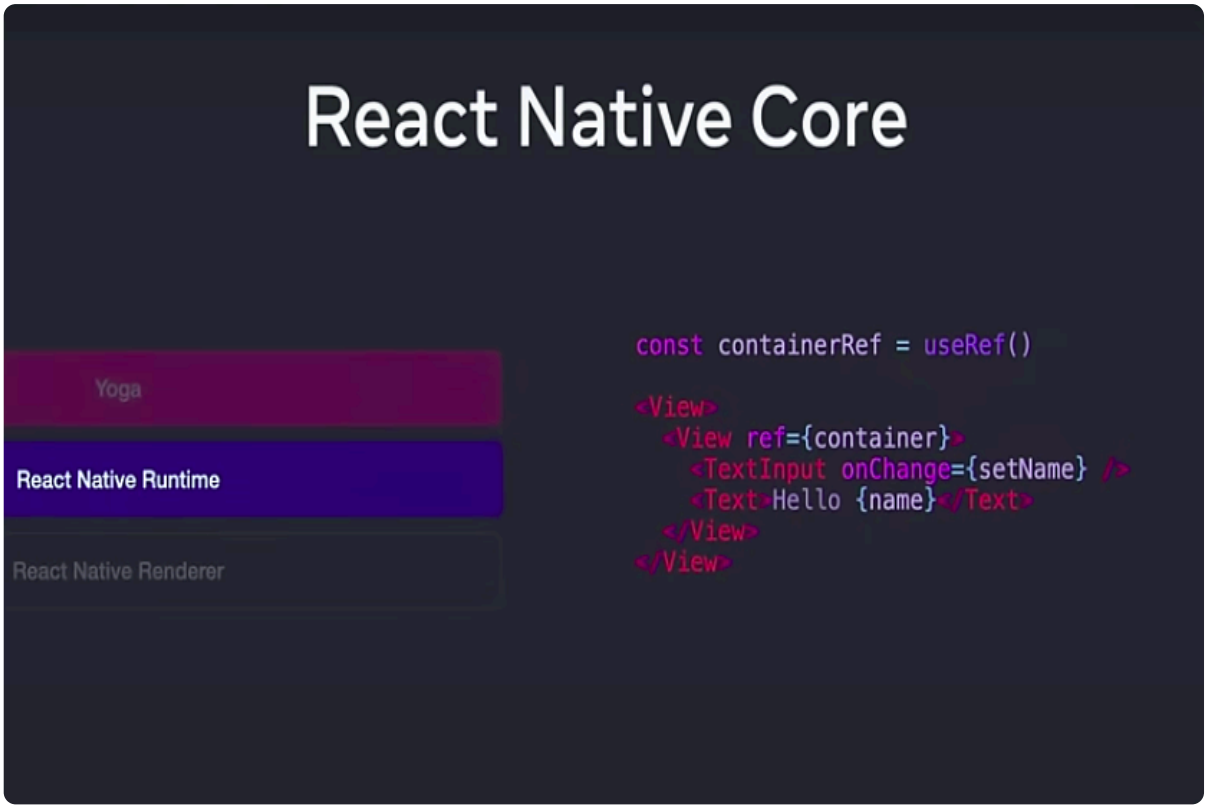
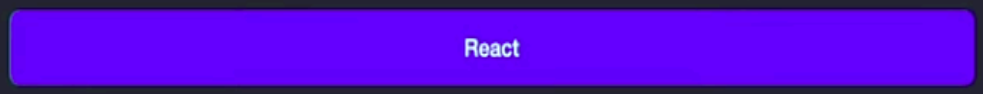
📑 Cross Platform React



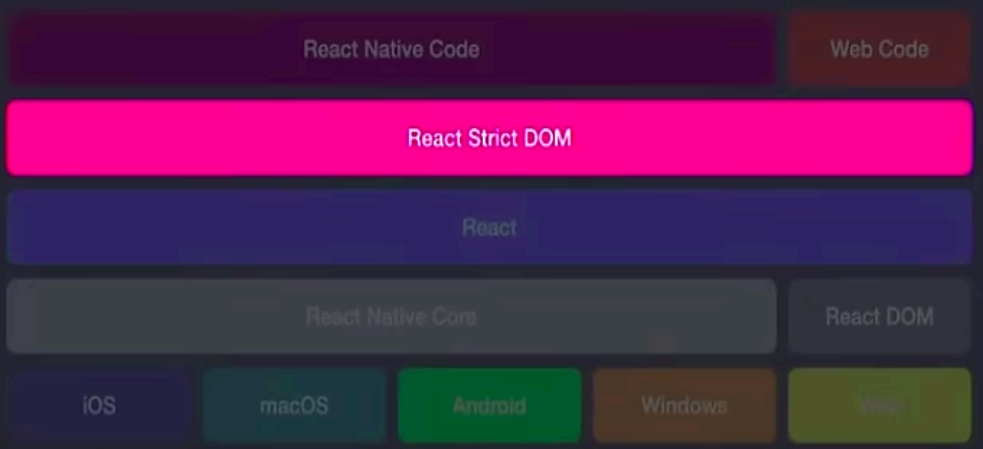


Layers of a React App




```
useLayoutEffect(() => {
  const view = viewRef.current;
  const rect = view.getBoundingClientRect();
  setIsFullWidth(rect.width >= width - 8);
}, [width]);
```

Layers of a React App



React Strict DOM

Unified Styling

Unified Markup


```
import { css } from 'react-strict-dom';

const styles = css.create({
  container: { borderTopWidth: 1 },
  h1: {
    padding: 10,
    backgroundColor: '#eee',
  },
  content: { padding: 10 },
  div: {
    paddingBottom: 50,
    paddingTop: 50,
    backgroundColor: 'white',
  }
});
```

React Strict DOM

Unified Styling

Unified Markup

```
import { html } from 'react-strict-dom';

<html.div style={styles.container}>
  <html.h1 style={styles.h1}>{title}</html.h1>
  <html.div style={styles.content}>{children}</html.div>
</html.div>
```

Recap

- Web compatibility will be React Native's north star
- New web features will be released in React Native over time
- React Strict DOM lets us experiment with the new vision today
- We invite you to experiment with us