

Önemli bilgiler – yazılım ve kullanım

React Native Örnekleri :

<http://geekhub.co.kr/react-native/releases/0.30/docs/layoutanimation.html>

Component Kullanmak

```
import {
  Platform,
  StyleSheet,
  Text,
  View, ScrollView, Button, Alert, WebView
} from 'react-native';
```

```
<Text style={styles.instructions}>
  To get started, edit App.js
</Text>
```

Fonksiyon oluşturma ve Kullanma

```
TestFunction() {
  Alert.alert('Button Pressed !!!')
}
```

```
<Button onPress={ this.TestFunction } />
```

Style oluşturma

```
const styles = StyleSheet.create({
  headerTop: { top: 25 },
});
```

```
<ScrollView style={styles.headerTop}>
  <View style={styles.container}>
    </View>
  </ScrollView>
```

Platforma özel işlemler yapmak:

```
import {
  Platform,
} from 'react-native';
```

```
const instructions = Platform.select({
  ios: 'Press Cmd+R to reload,\n' +
    'Cmd+D or shake for dev menu',
  android: 'Double tap R on your keyboard to reload,\n' +
    'Shake or press menu button for dev menu',
});
```

```
<Text style={styles.instructions}>
  {instructions}
</Text>
```

Kendi Componentimizi oluşturma ve Çağırma

```
└─ src
  └─ components
    └─ merhaba-com
      └─ index.js
      └─ package.json
```

index.js

```
import React, { Component } from 'react';
import {
  Platform,
  StyleSheet,
  Text,
  View,
} from 'react-native'

class MerhabaCom extends Component {
  render() {
    return (
      <Text style={{ color:'red' }} >Merhaba !</Text>
    );
  }
}

export default MerhabaCom;
```

package.json

```
{
  "name" : "@components"
}
```

Bir fonksiyondan component dönderme ve kullanma:

```
renderFncComponent() {
  return (
    <View style={styles.yukari}>
      <Text style={styles.instructions}>
        To get started, edit App.js
      </Text>
    </View>
  )
}
```

```
{this.renderFncComponent()}
```

Alert Uyarı Penceresi oluşturma

```
<Button title="Press Me !" onPress = { ()=> Alert.alert(  
  'Alert Title',  
  'My Alert Msg',  
  [  
    {text: 'Ask me later', onPress: () => console.log('Ask me later') },  
    {text: 'Cancel', onPress: () => console.log('Cancel Pressed'), style:  
'cancel'},  
    {text: 'OK', onPress: () => console.log('OK Pressed')},  
  ]  
) } ></Button>
```