```
<View style={{flex : 1, backgroundColor:"pink"}}>
    <Text>我的</Text>
</View>
```

--------------flex-----------------

```
<View  >
    <Text>第一个组件</Text>
    <View style={{flex:2,backgroundColor:"pink"}}/>
    <Text>第二个组件</Text>
    <View style={{flex:1,backgroundColor:"blue"}}/>
</View>
```

--------------justifyContent---------------

```
<View style={{flex:1,justifyContent:'space-
around',backgroundColor:"pink"}}>
    <View style=
{{width:50,height:50,backgroundColor:"red"}}/>
    <View style=
{{width:50,height:50,backgroundColor:"black"}}/>
```

```
    <View style=
{{width:50,height:50,backgroundColor:"green"}}/>
</View>
```

---------------alignItems----------------

```
<View style={{flex:1,alignItems:'flex-
start',backgroundColor:"pink"}}>
    <View style=
{{width:50,height:50,backgroundColor:"red"}}/>
    <View style=
{{width:50,height:50,backgroundColor:"black"}}/>
    <View style=
{{width:50,height:50,backgroundColor:"green"}}/>
</View>
```
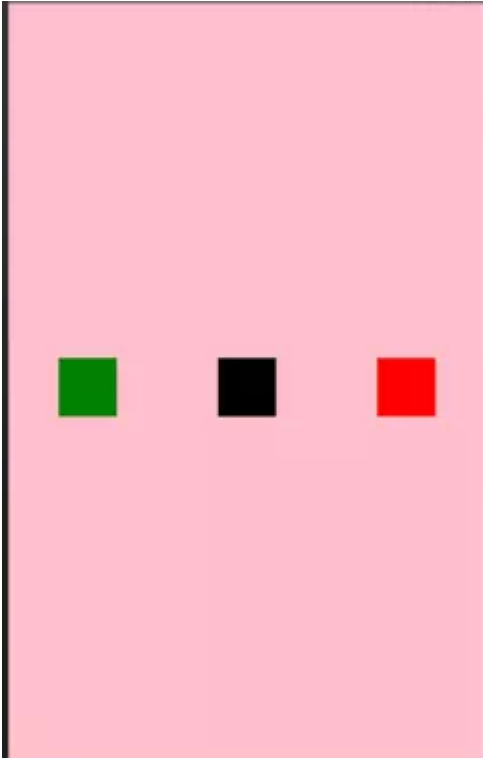
---------------结合使用----------------

```jsx
<View style={{flex:1,
    flexDirection:"row-reverse",
    justifyContent:'space-around',
    alignItems:'center',
    backgroundColor:"pink"}}>
    <View style=
{{width:50,height:50,backgroundColor:"red"}}/>
    <View style=
{{width:50,height:50,backgroundColor:"black"}}/>
    <View style=
{{width:50,height:50,backgroundColor:"green"}}/>
```

```jsx
</View>
```

```jsx
import React,{Component,PureComponent} from
'react'
import {Text,View} from 'react-native'
export default  class Parent extends Component {
    constructor(props) {
        super(props)
        this.state = {
            msg:'I am your father!'
        }
    }
    render() {
        return <Son_1 msg={this.state.msg} />;
    }
}
class Son_1 extends PureComponent {
    render() {
```

```
        return (
            <View>
                <Text>{this.props.msg}</Text>
            </View>
        )
    }
}
```

打断点   ReactNativeJS

------------------子组件与父组件通信--------------

```
import React, {Component, PureComponent} from
'react'
import {Text, TouchableOpacity, View} from 'react-
native'
export default class Parent extends Component {
    constructor(props) {
        super(props)
        this.state = {}
    }
```

```jsx
// 父组件定义的方法
onClickSon = (msgFromSon) => {
    console.log(msgFromSon)
}

render() {
    return (
        <Son onClickSon={this.onClickSon}/>
    )
}
}
class Son extends PureComponent {
    render() {
        return (
            <TouchableOpacity onPress={()=>
this.props.onClickSon('I am your son')}>

            </TouchableOpacity>
        )
    }
}
```

adb reverse tcp:8081 tcp:8081