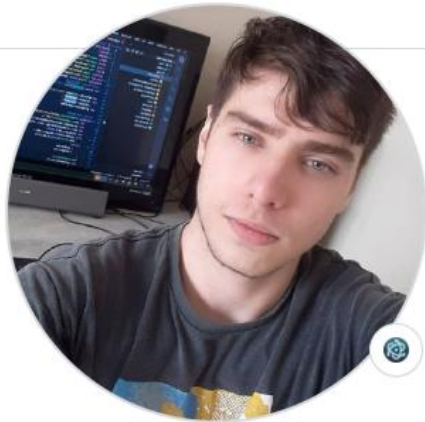




Introdução ao Desenvolvimento de Aplicações Mobile

- Bruno Almeida Vasconcelos



Bruno Almeida

BrunoVollin

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Highlights

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BrunoVollin / README.md

Hi 🙋, I'm Bruno

A passionate fullstack developer from Brazil



- 🎓 Currently studying Software Engineering at Inatel at the 7th semester.
- 🚀 I'm currently working at [CDG Hub Inatel](#)
- 🚀 Building my tech blockchain startup
- 🎓 I teach lab classes about Database 2 (noSQL databases) at Inatel
- 📝 I regularly write articles on [CDG Hub Mobile](#) about Flutter
- 💬 Ask me about React, Flutter, Node.js, typescript, Python and MongoDB

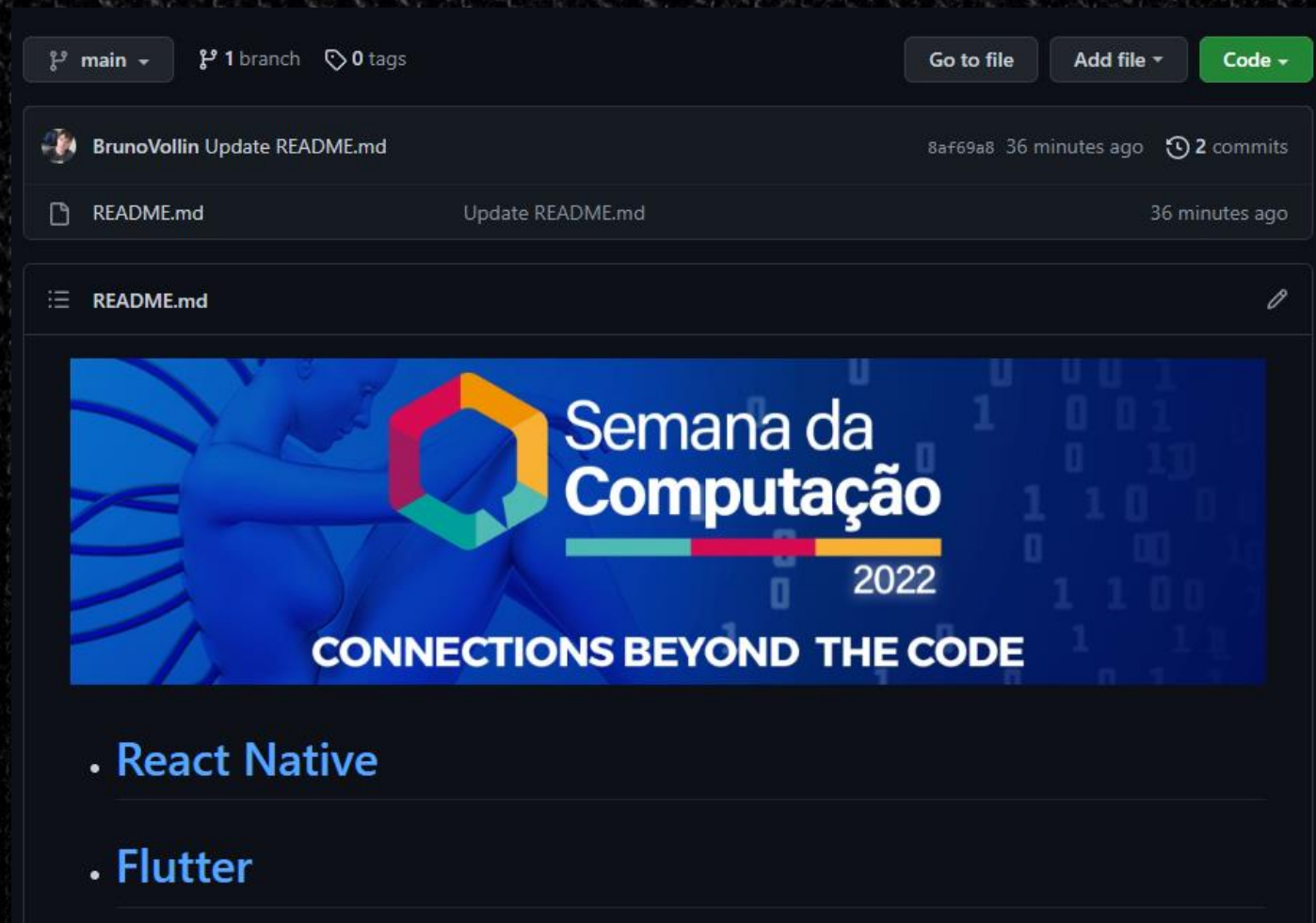
🚀 Languages and Tools:



github.com/BrunoVollin

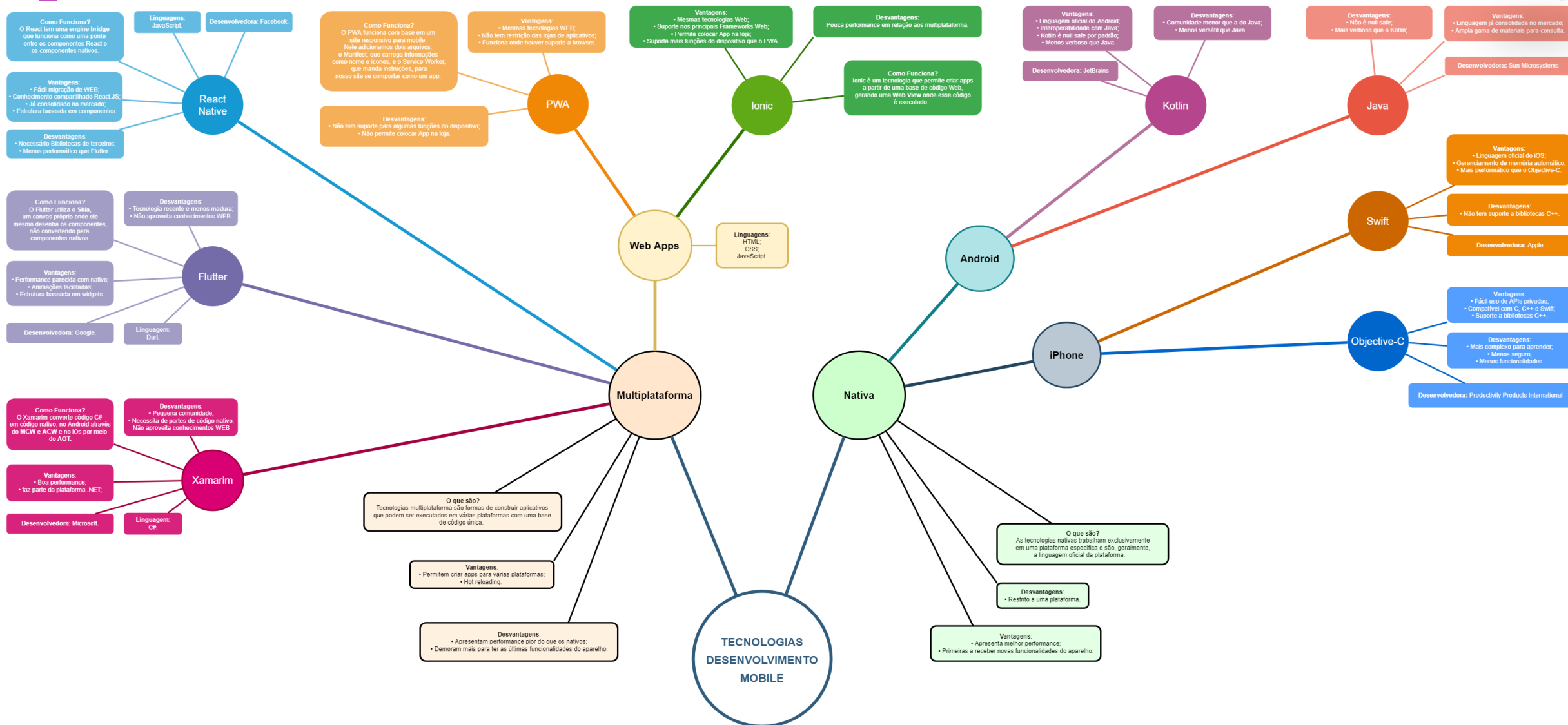
Material

github.com/BrunoVollin/secomp

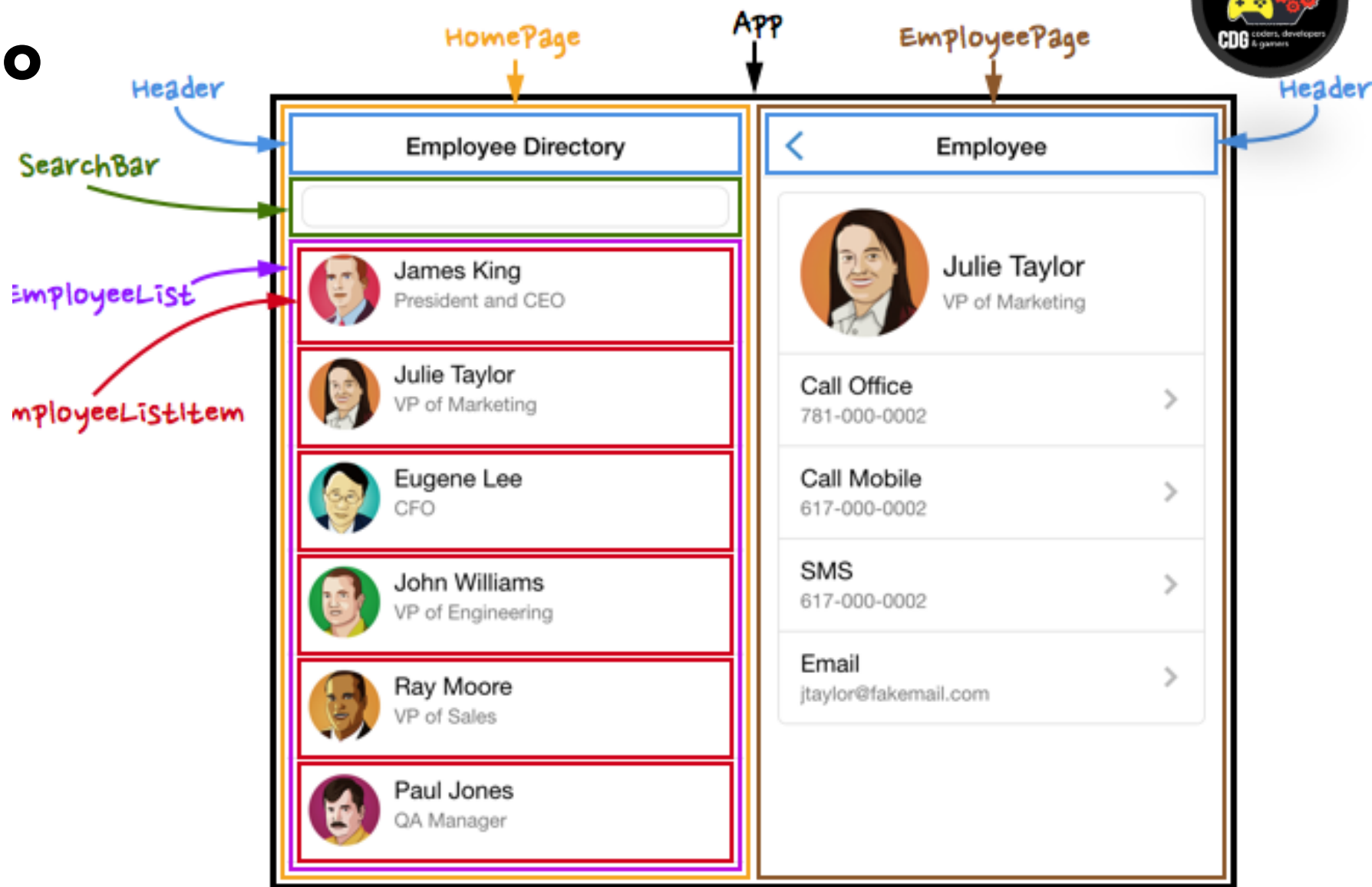




Tecnologias para criar apps



Componentização



Componenti zação



HTML



CSS



Javascript

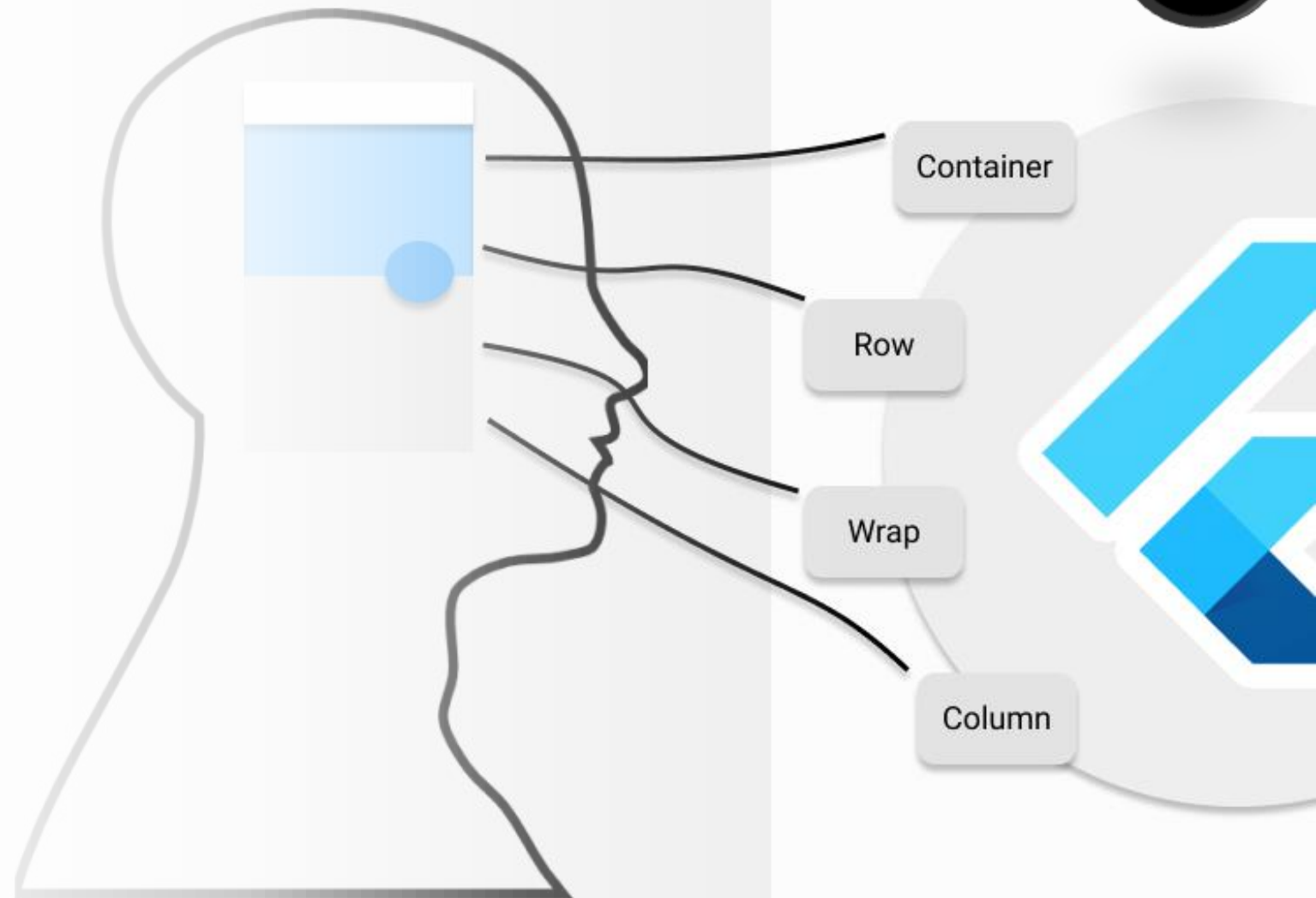


O que é Flutter?

Flutter é um UI toolkit open-source, multiplataforma desenvolvido pelo Google.

O que são Widgets?

Widgets são objetos da OO que formam as telas.



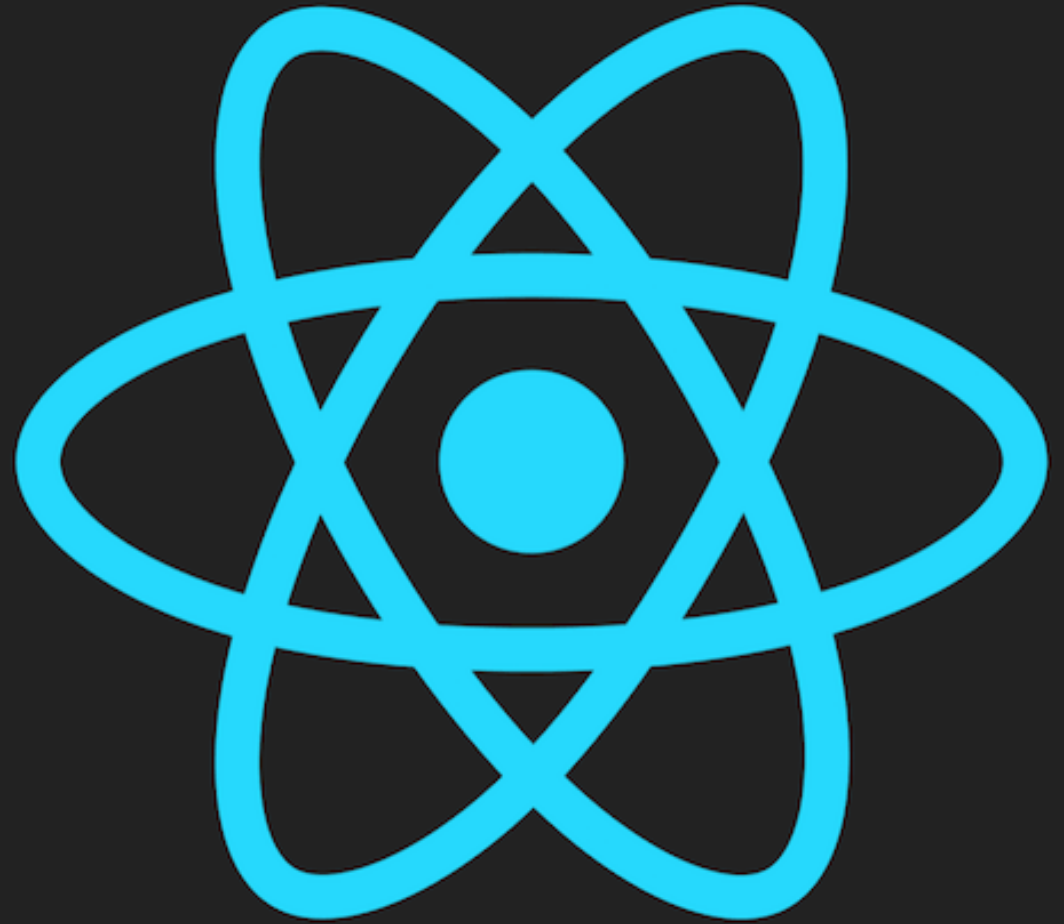


Stateless Widget

- Widgets que não são modificados em tempo de execução.

```
class MyHomePage extends StatelessWidget {  
  final String title;  
  
  const MyHomePage({@required this.title});  
  
  @override  
  
  Widget build(BuildContext context) {  
    return Scaffold(  
      appBar: AppBar(  
        title: Text(title),  
      ),  
      body: Center(  
        child: Text(  
          'Hello, World!',  
        ),  
      ),  
    );  
  }  
}
```





React Native

O que é React Native?

React Native é um framework
opensource para criação de
aplicativos multiplataforma



Function Component

- Componentes funcionais retornam as partes que formam as telas.

```
import React from 'react'
import { Text, View } from 'react-native'

const HelloWorldApp = () => {
  return (
    <View
      style={{
        flex: 1,
        justifyContent: 'center',
        alignItems: 'center',
      }}
    >
      <Text>Hello, world!</Text>
    </View>
  )
}
export default HelloWorldApp
```

