README.md M   JS DecoratedTextInput.js ✕

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```js
1   import React from 'react'
2   import { TextInput } from 'react-native';
3   import { styles } from '../css/Styles';
4
5   const DecoratedTexInput = ({placeholder,value,setValue}) => {
6     return (
7       <TextInput
8       style={styles.Input_Decorated.inputs}
9       placeholder={placeholder}
10      placeholderTextColor={"#C4C4C4"}
11      value={value}
12      onChangeText={(text) => {
13          setValue(text);
14      }}
15    />
16    )
17  }
18
19  export default DecoratedTexInput
20
```

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```js
        options={{
          title: "INICIO",
          headerShown: false,
        }}
      />
      <Tab.Screen
        name="pokemons"
        component={Pokemons}
        options={{
          title: "Pokemons",
          headerTitleAlign: "center",
        }}
      />
      <Tab.Screen
        name="authors"
        component={Authors}
        options={{
          title: "Autores",
          headerTitleAlign: "center",
          headerShown: false,
          tabBarStyle: {
            backgroundColor: "white",
          }
        }}
      />

    </Tab.Navigator>
  );
};

export default NavigationTab;
```

```js
      return <Ionic name={iconName} size={size} color={color}  sty
    },
    tabBarActiveTintColor: "#8f8f8a",
    tabBarInactiveTintColor: "black",
    tabBarShowLabel: false,
    tabBarStyle: {
      display:
        route.name === "Main" || route.name === "presentation"
          ? "none"
          : "flex",
          backgroundColor: "#FF5757",

    },
    headerStyle: {
      backgroundColor: "#FF5757", // Cambia el color del encabe:
    },
})}

  <Tab.Screen
    name="Main"
    component={Index}
    options={{
      title: "INICIO",
      headerShown: false,
    }}
  />
  <Tab.Screen
    name="presentation"
    component={Presentation}
    options={{
```

```javascript
import React from "react";
import Ionic from "react-native-vector-icons/Ionicons";
import { createBottomTabNavigator } from "@react-navigation/bottom-tal
import Index from "../views/Index";
import Presentation from "../views/Presentation";
import Pokemons from "../views/Pokemons";
import Authors from "../views/Authors";

const NavigationTab = () => {
  const Tab = createBottomTabNavigator();
  return (
    <Tab.Navigator
      screenOptions={({ route }) => ({
        tabBarIcon: ({ focused, color, size }) => {
          let iconName;

          if (route.name === "Main") {
            iconName = focused ? "earth" : "earth-outline";
            size = focused ? size + 8 : size + 5;
          }
          if (route.name === "presentation") {
            iconName = focused ? "clipboard-sharp" : "clipboard-outlir
            size = focused ? size + 8 : size + 5;
          }
          if (route.name === "authors") {
            iconName = focused ? "person-circle-sharp" : "person-circl
            size = focused ? size + 8 : size + 5;
          }

          return <Ionic name={iconName} size={size} color={color}  sty
```

```js
import React from 'react';
import { Text, TouchableOpacity, View, Image } from 'react-native';
import { styles } from '../css/Styles';

const Pokemon = ({ pokemon }) => {

  return (
    <TouchableOpacity style={styles.pokemon.container}>
      <Image source={{ uri: pokemon.sprites.front_default }} style={s
      <View style={styles.pokemon.content}>
        <Text style={styles.pokemon.title}>{pokemon.name}</Text>
        <Text style={styles.pokemon.description}>Weight: {pokemon.weig
        <Text style={styles.pokemon.description}>Height: {pokemon.heig
        {/* Agrega más detalles o propiedades del Pokémon aquí */}
      </View>
    </TouchableOpacity>
  );
}

export default Pokemon;
```