import { StatusBar } from "expo-status-bar";

import React, { useState } from "react";

import {

  StyleSheet,

  Image,

  Text,

  View,

  SafeAreaView,

  FlatList,

  TouchableOpacity,

  Alert

} from "react-native";

import { Feather } from "@expo/vector-icons";

export default function App() {

  const [posters, setPosters] = useState([

    {

      id: 1,

      name: "Tam Long Trieu Nghia",

      image: require("./assets/iu1.png"),

      likeCount: 100,

      avatar: require("./assets/ava1.jpg")

    },

    {

      id: 2,

      name: "Nguoi Anh Hung Tham Lang",

      image: require("./assets/iu2.jpg"),

      likeCount: 1000,

      avatar: require("./assets/ava2.jpg")

    },

    {

      id: 3,

      name: "Soai ca tu mot hanh tinh khac den",

      image: require("./assets/iu3.jpg"),

      likeCount: 999,

      avatar: require("./assets/ava2.jpg")

    },

  ]);

  return (

    <SafeAreaView style={styles.container}>

      {/\*Header \*/}

      <View style={styles.headerContainer}>

        <View style={{ width: 27 }} />

        <Image

          source={{

            uri:

              "https://upload.wikimedia.org/wikipedia/commons/thumb/2/2a/Instagram\_logo.svg/1200px-Instagram\_logo.svg.png",

          }}

          style={{

            flex: 1,

            width: null,

            height: 44,

          }}

          resizeMode="contain"

        />

        <Feather name="inbox" size={27} color="black" />

      </View>

      {/\*Poster\*/}

      <FlatList

        data={posters}

        renderItem={({ item }) => (

          <View>

            {/\*Avatar wrapper\*/}

              <View style={styles.avatarWrapper}>

                <Image

                  source={item.avatar}

                  style={styles.avatarImage}

                  resizeMode="contain"

                />

                <Text style={styles.avatarName}>{item.name}</Text>

              </View>

            {/\*Poster\*/}

            <TouchableOpacity onPress={()=>{Alert.alert('Thay roi nhe! :3')}}>

            <View style={styles.imageWrapper}>

              <Image

                source={item.image}

                style={styles.imagePoster}

                resizeMode="cover"

              />

            </View>

            </TouchableOpacity>

            {/\*Interact wrapper\*/}

            <View style={styles.interactWrapper}>

              <Feather

                style={styles.interactIcon}

                name="heart"

                size={27}

                color="black"

                onPress={()=>Alert.alert('Loved')}

              />

              <Feather

                style={styles.interactIcon}

                name="message-square"

                size={27}

                color="black"

              />

              <Feather

                style={styles.interactIcon}

                name="share"

                size={27}

                color="black"

              />

            </View>

            <Text style={{marginBottom:10}}>{item.likeCount} likes</Text>

          </View>

        )}

        keyExtractor={(item) => `${item.id}`}

        contentContainerStyle={{ paddingHorizontal: 10 }}

      />

    </SafeAreaView>

  );

}

const styles = StyleSheet.create({

  container: {

    flex: 1,

    backgroundColor: "#fff",

  },

  headerContainer: {

    flexDirection: "row",

    alignItems: "center",

    backgroundColor: "#f3f6fa",

  },

  avatarWrapper: {

    flexDirection: "row",

    alignItems: "center",

    marginVertical: 7,

    marginHorizontal: 12,

  },

  avatarImage: {

    width: 46,

    height: 46,

    borderRadius: 46 / 2,

  },

  avatarName: {

    fontSize: 15,

    fontWeight: "500",

    marginLeft: 10,

  },

  imageWrapper: {

    height: 300,

  },

  imagePoster: {

    flex: 1,

    width: null,

    height: null,

  },

  interactWrapper: {

    flex: 1,

    flexDirection: "row",

    marginVertical:15

  },

  interactIcon: {

    marginLeft: 10,

  },

});