import 'package:flutter/material.dart';

class XDiPhoneXRXSMax115 extends StatelessWidget {

XDiPhoneXRXSMax115({

Key key,

}) : super(key: key);

@override

Widget build(BuildContext context) {

return Scaffold(

backgroundColor: const Color(0xffffffff),

body: Stack(

children: <Widget>[

Transform.translate(

offset: Offset(104.0, 250.0),

child: Container(

width: 207.0,

height: 180.0,

decoration: BoxDecoration(

image: DecorationImage(

image: const AssetImage('assets/images/logo.png'),

fit: BoxFit.fill,

),

),

),

),

Transform.translate(

offset: Offset(145.0, 482.0),

child: Container(

width: 124.0,

height: 17.0,

decoration: BoxDecoration(

image: DecorationImage(

image: const AssetImage('assets/images/tagline.png'),

fit: BoxFit.fill,

),

),

),

),

],

),

);

}

}

import 'package:flutter/material.dart';

import 'package:flutter\_svg/flutter\_svg.dart';

class XDiPhoneXRXSMax114 extends StatelessWidget {

XDiPhoneXRXSMax114({

Key key,

}) : super(key: key);

@override

Widget build(BuildContext context) {

return Scaffold(

backgroundColor: const Color(0xffd9e9ff),

body: Stack(

children: <Widget>[

Transform.translate(

offset: Offset(47.0, 63.0),

child: Text(

'SIGN-UP',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 50,

color: const Color(0xff0c0303),

),

textAlign: TextAlign.left,

),

),

Transform.translate(

offset: Offset(47.5, 241.5),

child: SvgPicture.string(

\_svg\_vamm2h,

allowDrawingOutsideViewBox: true,

),

),

Transform.translate(

offset: Offset(52.0, 206.0),

child: Text(

'Name',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 20,

color: const Color(0xff463838),

),

textAlign: TextAlign.left,

),

),

Transform.translate(

offset: Offset(52.0, 521.0),

child: Text(

'Phone number',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 20,

color: const Color(0xff463838),

),

textAlign: TextAlign.left,

),

),

Transform.translate(

offset: Offset(54.0, 309.0),

child: Text(

'Age',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 20,

color: const Color(0xff463838),

),

textAlign: TextAlign.left,

),

),

Transform.translate(

offset: Offset(52.0, 630.0),

child: Text(

'E-mail',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 20,

color: const Color(0xff463838),

),

textAlign: TextAlign.left,

),

),

Transform.translate(

offset: Offset(47.5, 662.5),

child: SvgPicture.string(

\_svg\_ahbb5n,

allowDrawingOutsideViewBox: true,

),

),

Transform.translate(

offset: Offset(52.0, 416.0),

child: Text(

'Gender',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 20,

color: const Color(0xff463838),

),

textAlign: TextAlign.left,

),

),

Transform.translate(

offset: Offset(193.0, 739.0),

child: Container(

width: 145.0,

height: 56.0,

decoration: BoxDecoration(

color: const Color(0xff122258),

border: Border.all(width: 1.0, color: const Color(0xff0d0404)),

),

),

),

Transform.translate(

offset: Offset(214.0, 746.0),

child: Text(

'SUBMIT',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 30,

color: const Color(0xfff1f1f1),

),

textAlign: TextAlign.left,

),

),

],

),

);

}

}

const String \_svg\_vamm2h =

'<svg viewBox="47.5 241.5 290.0 316.0" ><path transform="translate(47.5, 241.5)" d="M 0 0 L 290 0" fill="none" stroke="#707070" stroke-width="1" stroke-miterlimit="4" stroke-linecap="butt" /><path transform="translate(47.5, 346.5)" d="M 0 0 L 290 0" fill="none" stroke="#707070" stroke-width="1" stroke-miterlimit="4" stroke-linecap="butt" /><path transform="translate(47.5, 451.5)" d="M 0 0 L 290 1" fill="none" stroke="#707070" stroke-width="1" stroke-miterlimit="4" stroke-linecap="butt" /><path transform="translate(47.5, 557.5)" d="M 0 0 L 290 0" fill="none" stroke="#707070" stroke-width="1" stroke-miterlimit="4" stroke-linecap="butt" /></svg>';

const String \_svg\_ahbb5n =

'<svg viewBox="47.5 662.5 290.0 2.0" ><path transform="translate(47.5, 662.5)" d="M 0 2 L 290 0" fill="none" stroke="#707070" stroke-width="1" stroke-miterlimit="4" stroke-linecap="butt" /></svg>';

import 'package:flutter/material.dart';

class XDiPhoneXRXSMax113 extends StatelessWidget {

XDiPhoneXRXSMax113({

Key key,

}) : super(key: key);

@override

Widget build(BuildContext context) {

return Scaffold(

backgroundColor: const Color(0xff91b5eb),

body: Stack(

children: <Widget>[

Transform.translate(

offset: Offset(54.0, 208.0),

child: Text(

'WELCOME TO',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 50,

color: const Color(0xfff2f2f2),

),

textAlign: TextAlign.left,

),

),

Transform.translate(

offset: Offset(60.0, 267.0),

child: Text(

'TALKSPACE',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 60,

color: const Color(0xff0f0404),

),

textAlign: TextAlign.left,

),

),

Transform.translate(

offset: Offset(78.2, 747.0),

child: SizedBox(

width: 260.0,

child: Text(

'Now we\'d like to ask you a\nfew questions......',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 20,

color: const Color(0xffffffff),

),

textAlign: TextAlign.center,

),

),

),

Transform.translate(

offset: Offset(76.1, 379.0),

child: SizedBox(

width: 262.0,

child: Text(

'We will make it\nthrough this together',

style: TextStyle(

fontFamily: 'Segoe UI',

fontSize: 25,

color: const Color(0xff0e2455),

),

textAlign: TextAlign.center,

),

),

),

],

),

);

}

}

import 'package:flutter/material.dart';

class XDiPhoneXRXSMax112 extends StatelessWidget {

XDiPhoneXRXSMax112({

Key key,

}) : super(key: key);

@override

Widget build(BuildContext context) {

return Scaffold(

backgroundColor: const Color(0xfff2e3e3),

body: Stack(

children: <Widget>[],

),

);

}

}