MPL EXPERIMENT 3

NAME:ARYAN ANIL PATANKAR
CLASS:D15A
ROLL NO:33

AIM:To include fonts,icons and images in Flutter app.

CODE:

Homepage.dart

```
import 'package:flutter/material.dart';
import
'package:google_fonts/google_fonts.dart';

// First, add this typography class at the
top of your file
class AppTypography {
  static final TextStyle displayLarge =
GoogleFonts.poppins(
    fontSize: 24,
    fontWeight: FontWeight.bold,
    letterSpacing: -0.3,
    color: Colors.white,
  );

  static final TextStyle titleMedium =
GoogleFonts.poppins(
    fontSize: 16,
    fontWeight: FontWeight.w600,
    letterSpacing: -0.2,
    color: Colors.white,
  );

  static final TextStyle bodySmall =
GoogleFonts.poppins(
    fontSize: 12,
    fontWeight: FontWeight.normal,
    letterSpacing: 0.1,
    color: Colors.grey[400],
  );
}
class HomeScreen extends
StatelessWidget {
  const HomeScreen({Key? key}) :
super(key: key);

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
            decoration: BoxDecoration(
              gradient: LinearGradient(
                begin: Alignment.topCenter,
                end: Alignment.bottomCenter,
                colors: [
                  Colors.black.withOpacity(0.8),
                  Colors.black,
                ],
              ),
            ),
          ),
          SingleChildScrollView(
            child: SafeArea(
              child: Column(
                crossAxisAlignment:
CrossAxisAlignment.start,
                children: [
                  Padding(
                    padding: const
EdgeInsets.all(16.0),
                    child: Row(
```

```
        children: [
                  // Updated CircleAvatar
with specific size and styling
                  const CircleAvatar(
                    radius: 20,
                    backgroundColor:
Color(0xFF282828),
                    child: Icon(
                      Icons.person,

color: Colors.white,
                      size: 24,
                    ),
                  ),
                  const SizedBox(width: 16),
                  Container(
                    padding: const
EdgeInsets.symmetric(
                      horizontal: 16, vertical:
8),
                    decoration:
BoxDecoration(
                      color: const
Color(0xFF1DB954),
                      borderRadius:
BorderRadius.circular(20),
                    ),
                    child: const Text('All',
                      style: TextStyle(color:
Colors.white)),
                  ),
                  const SizedBox(width: 8),
                  Container(
                    padding: const
EdgeInsets.symmetric(
                      horizontal: 16, vertical:
8),
                    decoration:
BoxDecoration(
                      color: const
Color(0xFF282828),
 borderRadius: BorderRadius.circular(20),
                    ),
                    child: const Text('Music',
                      style: TextStyle(color:
Colors.white)),
                  ),
                  const SizedBox(width: 8),
                  Container(
                    padding: const
EdgeInsets.symmetric(
                      horizontal: 16, vertical:
8),
                    decoration:
BoxDecoration(
                      color: const
Color(0xFF282828),
                      borderRadius:
BorderRadius.circular(20),
                    ),
                    child: const
Text('Podcasts',
                      style: TextStyle(color:
Colors.white)),
                  ),
                ],
              ),
            ),
            const PlaylistSection(
              title: 'On Repeat',
              image:
'assets/images/on_repeat.jpg',
              isLarge: true,
            ),
            const PlaylistSection(
              title: 'Trending Now India',
              image:
'assets/images/trending_india.jpg',
              isLarge: true,
            ),
            const PlaylistSection(
              title: 'Liked Songs',
```

```
                image:
'assets/images/liked_songs.jpg',
                isLarge: true,
              ),
              const SectionTitle(title: 'Your
top mixes'),
              SingleChildScrollView(
                scrollDirection:
Axis.horizontal,
                padding: const
EdgeInsets.symmetric(horizontal: 16),
                child: Row(
                  children: const [
                    MixCard(
                      title: 'Arijit Singh Mix',
                      subtitle: 'Pritam,
Vishal-Shekhar and Atif Aslam',
                      image:
'assets/images/arijit.jpg',
                    ),
                    SizedBox(width: 16),
                    MixCard(
                      title: 'Chill Mix',
                      subtitle: 'Kendrick Lamar,
The Weeknd, Future',
                      image:
'assets/images/chill.jpg',
                    ),
                    SizedBox(width: 16),
                    MixCard(
                      title: 'R&B Mix',
                      subtitle: 'Kali Uchis,
SZA',
                      image:
'assets/images/rnb.jpg',
                    ),
                  ],
                ),
              ),
              const SizedBox(height: 100),
            ],
          ),
        ),
        const Positioned(
          left: 0,
          right: 0,
          bottom: 0,
          child: NowPlayingBar(),
        ),
      ],
    ),
  );
 }
}

class PlaylistSection extends
StatelessWidget {
 final String title;
 final String image;
 final bool isLarge;

 const PlaylistSection({
  Key? key,
  required this.title,
  required this.image,
  this.isLarge = false,
 }) : super(key: key);

 @override
 Widget build(BuildContext context) {
  return Padding(
   padding: const EdgeInsets.all(16.0),
   child: Row(
    children: [
     ClipRRect(
      borderRadius:
BorderRadius.circular(4),
      child: Image.asset(
       image,
       width: isLarge ? 80 : 60,
       height: isLarge ? 80 : 60,
       fit: BoxFit.cover,
```

```
            ),
        ),
        const SizedBox(width: 16),
        Expanded(
          child: Text(
            title,
            style:
AppTypography.titleMedium, // Updated
typography
            overflow: TextOverflow.ellipsis,
// Added overflow handling
            maxLines: 2,
          ),
        ),
        Material(
          color: Colors.transparent,
          child: IconButton(
            icon: const Icon(
              Icons.more_vert,
              color: Colors.white,
              size: 24,
            ),
            onPressed: () {},
          ),
        ),
      ],
    ),
  );
 }
}

class MixCard extends StatelessWidget {
 final String title;
 final String subtitle;
 final String image;

 const MixCard({
  Key? key,
  required this.title,
  required this.subtitle,
  required this.image,
 }) : super(key: key);

@override
 Widget build(BuildContext context) {
  return SizedBox(
    width: 160,
    child: Column(
     crossAxisAlignment:
CrossAxisAlignment.start,
      children: [
       ClipRRect(
        borderRadius:
BorderRadius.circular(4),
        child: Image.asset(
          image,
          width: 160,
          height: 160,
          fit: BoxFit.cover,
        ),
       ),
       const SizedBox(height: 8),
       Text(
        title,
        style:
AppTypography.titleMedium, // Updated
typography
        overflow: TextOverflow.ellipsis, //
Added overflow handling
        maxLines: 1,
       ),
       const SizedBox(height: 4),
       Text(
        subtitle,
        style: AppTypography.bodySmall,
// Updated typography
        overflow: TextOverflow.ellipsis, //
Added overflow handling
        maxLines: 2,
       ),
      ],
    ),
  );
 }
```

```
  }

class NowPlayingBar extends
StatelessWidget {
  const NowPlayingBar({Key? key}) :
super(key: key);

  @override
  Widget build(BuildContext context) {
   return Container(
     color: const Color(0xFF282828),
     padding: const EdgeInsets.all(8),
     child: Row(
       children: [
         ClipRRect(
           borderRadius:
BorderRadius.circular(4),
           child: Image.asset(
             'assets/images/perfect_1d.jpg',
             width: 40,
             height: 40,
             fit: BoxFit.cover,
           ),
         ),
         const SizedBox(width: 12),
         Expanded(
           child: Column(
             crossAxisAlignment:
CrossAxisAlignment.start,
             mainAxisSize:
MainAxisSize.min,
             children: [
               Text(
                 'Perfect',
                 style:
AppTypography.titleMedium, // Updated
typography
                 overflow:
TextOverflow.ellipsis,
               ),
               Text(
                 'One Direction',
                 style:
AppTypography.bodySmall, // Updated
typography
                 overflow:
TextOverflow.ellipsis,
               ),
             ],
           ),
         ),
         Material(
           color: Colors.transparent,
           child: IconButton(
             icon: const Icon(
               Icons.devices_outlined,
               color: Colors.white,
               size: 24,
             ),
             onPressed: () {},
           ),
         ),
         Material(
           color: Colors.transparent,
           child: IconButton(
             icon: const Icon(
               Icons.favorite_border,
               color: Colors.white,
               size: 24,
             ),
             onPressed: () {},
           ),
         ),
         Material(
           color: Colors.transparent,
           child: IconButton(
             iconSize: 32,
             icon: const Icon(
               Icons.play_circle_filled,
               color: Colors.white,
             ),
             onPressed: () {},
           ),
```

```
                    ),
        ],
      ),
    );
  }
}

class SectionTitle extends StatelessWidget
{
  final String title;

  const SectionTitle({Key? key, required
this.title}) : super(key: key);

  @override
  Widget build(BuildContext context) {
    return Padding(
      padding: const EdgeInsets.all(16.0),
      child: Text(
        title,
        style: AppTypography.displayLarge,
// Updated typography
      ),
    );
  }
}
```

Register.dart

```
import 'package:flutter/material.dart';
import
'package:spotify_clone/features/auth/scree
ns/sign_in_screen.dart';
import 'package:spotify_clone/main.dart';

class Register extends StatefulWidget {
  const Register({Key? key}) : super(key:
key);

  @override
  State<Register> createState() =>
_RegisterState();
}

class _RegisterState extends
State<Register> {
  bool _obscurePassword = true;

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      backgroundColor: const
Color(0xFF1C1B1B),
      body: SafeArea(
        child: SingleChildScrollView(
          child: Padding(
            padding: const
EdgeInsets.all(24.0),
            child: Column(
              crossAxisAlignment:
CrossAxisAlignment.start,
              children: [
                Row(
                  children: [
                    IconButton(
                      icon: const
Icon(Icons.arrow_back, color:
Colors.white),
                      onPressed: () =>
```

```
Navigator.pop(context),
                ),
                const SizedBox(width: 10),
                Image.asset(
'assets/images/spotify_logo.png',
                  height: 150,
                ),
              ],
            ),
            const SizedBox(height: 32),
            const Text(
              'Register',
              style: TextStyle(
                color: Colors.white,
                fontSize: 28,
                fontWeight: FontWeight.bold,
              ),
            ),
            const SizedBox(height: 8),
            Row(
              children: [
                const Text(
                  'If You Need Any Support ',
                  style: TextStyle(color:
Colors.grey),
                ),
                TextButton(
                  onPressed: () {},
                  child: const Text(
                    'Click Here',
                    style: TextStyle(color:
Colors.green),
                  ),
                ),
              ],
            ),
            const SizedBox(height: 32),
            TextField(
              style: const TextStyle(color:
Colors.white),
              decoration: InputDecoration(
hintText: 'Full Name',
                hintStyle: const
TextStyle(color: Colors.grey),
                filled: true,
                fillColor:
Colors.grey.withOpacity(0.1),
                border: OutlineInputBorder(
                  borderRadius:
BorderRadius.circular(12),
                  borderSide:
BorderSide.none,
                ),
              ),
            ),
            const SizedBox(height: 16),
            TextField(
              style: const TextStyle(color:
Colors.white),
              decoration: InputDecoration(
                hintText: 'Enter Email',
                hintStyle: const
TextStyle(color: Colors.grey),
                filled: true,
                fillColor:
Colors.grey.withOpacity(0.1),
                border: OutlineInputBorder(
                  borderRadius:
BorderRadius.circular(12),
                  borderSide:
BorderSide.none,
                ),
              ),
            ),
            const SizedBox(height: 16),
            TextField(
              obscureText:
_obscurePassword,
              style: const TextStyle(color:
Colors.white),
              decoration: InputDecoration(
                hintText: 'Password',
                hintStyle: const
```

```
TextStyle(color: Colors.grey),
                filled: true,
                fillColor:
Colors.grey.withOpacity(0.1),
                border: OutlineInputBorder(
                  borderRadius:
BorderRadius.circular(12),
                  borderSide:
BorderSide.none,
                ),
                suffixIcon: IconButton(
                  icon: Icon(
                    _obscurePassword
                        ? Icons.visibility_off
                        : Icons.visibility,
                    color: Colors.grey,
                  ),
                  onPressed: () {
                    setState(() {
                      _obscurePassword =
!_obscurePassword;
                    });
                  },
                ),
              ),
            ),
            const SizedBox(height: 32),
            SizedBox(
              width: double.infinity,
              height: 56,
              child: ElevatedButton(
                onPressed: () {
                  Navigator.push(
                    context,
                    MaterialPageRoute(
                        builder: (context) =>
const MainScreen()),
                  );
                },
                style:
ElevatedButton.styleFrom(
                  backgroundColor: const
Color(0xFF42C83C),
                  shape:
RoundedRectangleBorder(
                    borderRadius:
BorderRadius.circular(30),
                  ),
                ),
                child: const Text(
                  'Create Account',
                  style: TextStyle(
                    fontSize: 16,
                    fontWeight:
FontWeight.bold,
                  ),
                ),
              ),
            ),
            const SizedBox(height: 32),
            Row(
              mainAxisAlignment:
MainAxisAlignment.center,
              children: [

Image.asset('assets/images/google_logo.pn
g', height: 40),
                const SizedBox(width: 20),

Image.asset('assets/images/apple_logo.png
', height: 40),
              ],
            ),
            const SizedBox(height: 32),
            Row(
              mainAxisAlignment:
MainAxisAlignment.center,
              children: [
                const Text(
                  'Do You Have An Account?
',
                  style: TextStyle(color:
Colors.grey),
                ),
```

```
TextButton(
                  onPressed: () {
                    Navigator.push(
                      context,
                      MaterialPageRoute(
                          builder: (context) =>
const SignInScreen()),
                    );
                  },
                  child: const Text(
                    'Sign In',
                    style: TextStyle(color:
Colors.white),
                  ),
                ),
              ],
            ),
          ],
        ),
      ),
    ),
  );
 }
}
```

Sign_in.dart

```
import 'package:flutter/material.dart';
import 'package:spotify_clone/main.dart';

import 'register.dart';

class SignInScreen extends StatefulWidget
{
 const SignInScreen({Key? key}) :
super(key: key);

 @override
 State<SignInScreen> createState() =>
_SignInScreenState();
}

class _SignInScreenState extends
State<SignInScreen> {
 bool _obscurePassword = true;

 @override
 Widget build(BuildContext context) {
  return Scaffold(
    backgroundColor: const
Color(0xFF1C1B1B),
    body: SafeArea(
      child: SingleChildScrollView(
        child: Padding(
          padding: const
EdgeInsets.all(24.0),
          child: Column(
            crossAxisAlignment:
CrossAxisAlignment.start,
            children: [
              Row(
                children: [
                  IconButton(
                    icon: const
Icon(Icons.arrow_back, color:
Colors.white),
                    onPressed: () =>
```

```
Navigator.pop(context),
                ),
                const SizedBox(width: 12),
                Image.asset(

'assets/images/spotify_logo.png',
                  height: 150,
                ),
              ],
            ),
            const SizedBox(height: 32),
            const Text(
              'Sign In',
              style: TextStyle(
                color: Colors.white,
                fontSize: 28,
                fontWeight: FontWeight.bold,
              ),
            ),
            const SizedBox(height: 8),
            Row(
              children: [
                const Text(
                  'If You Need Any Support ',
                  style: TextStyle(color:
Colors.grey),
                ),
                TextButton(
                  onPressed: () {},
                  child: const Text(
                    'Click Here',
                    style: TextStyle(color:
Colors.green),
                  ),
                ),
              ],
            ),
            const SizedBox(height: 32),
            TextField(
              style: const TextStyle(color:
Colors.white),
              decoration: InputDecoration(
                hintText: 'Enter Username Or
Email',
                hintStyle: const
TextStyle(color: Colors.grey),
                filled: true,
                fillColor:
Colors.grey.withOpacity(0.1),
                border: OutlineInputBorder(
                  borderRadius:
BorderRadius.circular(12),
                  borderSide:
BorderSide.none,
                ),
              ),
            ),
            const SizedBox(height: 16),
            TextField(
              obscureText:
_obscurePassword,
              style: const TextStyle(color:
Colors.white),
              decoration: InputDecoration(
                hintText: 'Password',
                hintStyle: const
TextStyle(color: Colors.grey),
                filled: true,
                fillColor:
Colors.grey.withOpacity(0.1),
                border: OutlineInputBorder(
                  borderRadius:
BorderRadius.circular(12),
                  borderSide:
BorderSide.none,
                ),
                suffixIcon: IconButton(
                  icon: Icon(
                    _obscurePassword
                        ? Icons.visibility_off
                        : Icons.visibility,
                    color: Colors.grey,
                  ),
                  onPressed: () {
```

```
  setState(() {
                    _obscurePassword =
!_obscurePassword;
                  });
                },
              ),
            ),
          ),
          const SizedBox(height: 16),
          Align(
            alignment:
Alignment.centerRight,
            child: TextButton(
              onPressed: () {},
              child: const Text(
                'Recovery Password',
                style: TextStyle(color:
Colors.grey),
              ),
            ),
          ),
          const SizedBox(height: 32),
          SizedBox(
            width: double.infinity,
            height: 56,
            child: ElevatedButton(
              onPressed: () {
                Navigator.push(
                  context,
                  MaterialPageRoute(
                    builder: (context) =>
const MainScreen()),
                );
              },
              style:
ElevatedButton.styleFrom(
                backgroundColor: const
Color(0xFF42C83C),
                shape:
RoundedRectangleBorder(
                  borderRadius:
BorderRadius.circular(30),
                ),
              ),
              child: const Text(
                'Sign In',
                style: TextStyle(
                  fontSize: 16,
                  fontWeight:
FontWeight.bold,
                ),
              ),
            ),
          ),
          const SizedBox(height: 16),
          const Center(
            child: Text(
              'Or',
              style: TextStyle(color:
Colors.grey),
            ),
          ),
          const SizedBox(height: 16),
          Row(
            mainAxisAlignment:
MainAxisAlignment.center,
            children: [

Image.asset('assets/images/google_logo.pn
g', height: 40),
              const SizedBox(width: 20),

Image.asset('assets/images/apple_logo.png
', height: 40),
            ],
          ),
          const SizedBox(height: 32),
          Row(
            mainAxisAlignment:
MainAxisAlignment.center,
            children: [
              const Text(
                'Not A Member? ',
                style: TextStyle(color:
```

```
Colors.grey),
                ),
                TextButton(
                  onPressed: () {
                    Navigator.push(
                      context,
                      MaterialPageRoute(
                          builder: (context) =>
const Register()),
                      );
                  },
                  child: const Text(
                    'Register Now',
                    style: TextStyle(color:
Colors.blue),
                  ),
                ),
              ],
            ),
          ],
        ),
      ),
    ),
  );
  }
}
```

Profile_screen.dart

```
import 'package:flutter/material.dart';

class ProfileScreen extends
StatelessWidget {
  const ProfileScreen({Key? key}) :
super(key: key);

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      backgroundColor: Colors.black,
      body: Column(
        children: [
          const Expanded(flex: 2, child:
_TopPortion()),
          Expanded(
            flex: 3,
            child: Padding(
              padding: const
EdgeInsets.all(16.0),
              child: Column(
                crossAxisAlignment:
CrossAxisAlignment.start,
                children: [
                  Text(
                    "Aryan",
                    style:
Theme.of(context).textTheme.headlineSm
all?.copyWith(
                          color: Colors.white,
                          fontWeight:
FontWeight.bold,
                        ),
                  ),
                  const SizedBox(height: 8),
                  const _ProfileInfoRow(),
                  const SizedBox(height: 24),
                  Text(
                    "Playlists",
                    style:
Theme.of(context).textTheme.titleLarge?.
```

```
copyWith(
                    color: Colors.white,
                    fontWeight:
FontWeight.bold,
                  ),
              ),
              const SizedBox(height: 16),
              const _PlaylistCard(
                title: "My playlist #3",
                saves: "0 saves",
                imageUrl:

"
gABAQAAAQABAAD/2wCEAAkGBxI
TEhUSEhMVFRUVGBcXFRUYFxUWF
RUVFxcXFhUVFRUYHSggGBolHRUW
ITEhJSkrLi4uFx8zODMtNygtLisBCgoK
Dg0OGhAQGi0lHyUtLS0tKy0tLS0tLS0t
LS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS
0tLS0tLS0tLS0tLf/AABEIAOEA4QMBI
gACEQEDEQH/xAAbAAABBQEBAAA
AAAAAAAAAAAAAAgMEBQYBB//E
AD8QAAEEAAQDBQUGBQMDBQAA
AAEAAgMRBBIhMQVBURMiYXGRBj
KBobEUI3LB0fBCUmKS4RWy8Qcz0iR
TVIKT/8QAGgEAAwEBAQEAAAAAA
AAAAAAAAAECAwQFBv/EACwRAAI
CAQMDAwMDBQAAAAAAAAABAhE
DEhMhBDFBIjJRYXGRFNHwBSNCge
H/2gAMAwEAAhEDEQA/APLEIQmMME
oLgCUEAASggBKAUjOAJYCKV/wD6b
C7E4eJoexkrIHOt4eQZWNeaOQUBmrY
7fBJsdFGAnYm6jzCvcJwmAYmSOR2a
KOHtM1vAJ7Fkl21hdltx0y3VaKoaBm02
vTnpemqTZSRpXw/dO+H5qJhwKWighb
2Er3AmixoANauDzZNHbLt4qBwbh7Xw
Pkc4gsBofzfdvf06tG5GiXTS7i6xJtEI11T
UoFbq2Zw8HCvnLjmbIGgaVlptmt7t7P2
UYTh7HS4dry7LKAX1VjvyN7ummjAuz
UcGlfJnXBMPC0fEOGRxYoRSOOSgX
GyO8Y73ANNL+YBIB5pjB8EEmIlhNtp
kjmAODu8G5ohnoBzTbdaFg8lKlwXXJ
QALuGb3lf4ngLGYpkBc4t7Nr5DfetsZfK
1vTVjwLutN13AcFZJiYowSxk0bXizmM
ZdG40XUMwDm+Gnqs80vSbYV6iJgOH
Z3KXj+BFnLdNcFha7GGMl7Iw6UkFxD
gI43vAe5gvdosAdVt4HsnLmn+EaDNl1L
2taM2UnUO0010XnZHJPg74c+ODzDE4
eioro1rRgoXTPa4ksN9lbuzzuzANDnZX
ZbbZ1FXV0Fn5cOWkggggkEHcEGiCto
T4JlDkrnMSCxT3RJpzFopGTiQ8i4WKU
WJJYqsVEbKklqlZEgsRYaSPlXE/kXUC
ogLqAugahaEHAV0OT5i1pOPj01/wAKd
Q9LIof4JbZfBLyJMrdQjgQ+ArOHiRE0
M2XWJsTQ2/e7JjWA3Wl5bUANTjQob
NUiyg4kO1dI+PMHxCFzQ/KaETYrDi00
e5ex3UKNiA1OxhS2UkbrDytEbw5mYE
sNZsurc1Wa27xsCvMKk4ZxAxxOZlvO
N7qrjcy6/wDtfwV29v3bh+H81lI3aDyT6
PmzLrXyv58FoMeez7IAVRF2dzJHJm9I
mtXIeIEOhdlswgCr96pHv16e/XwVadOv
LXVEY1PLb1XfSPPbZZ4/G9pK18jQ7K
1jHCyMwY3Ld8id+evVNN4qWTGZjQD
lDWi7yhrWsZZrUgMHS6Tco7x81ELLU
JKkU29T+5Mk4w98zcQWglt5gLpwcX5
gTysPI8FY8NlzPZI1tNEeRrScxytaY9XU
LJsnYbrPxNoLTezEVxxE9Hf7iuTrHpgq
OzpFcnZBe4Nxj5iyy6w8B1Zi+IxvcDRon
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VFrfpahNM2Nn7Jg+a0TokynChiMo1JT
OT+Ik1UNkxiU7BSTroVxTFW1BZFzIS
DxIIFqmosPtpIBhBHhyoXohNm1yDqhuj
4epbSs+O3RmiiwTYRw0+CzBRJYLIsthI
Cfqm3A8r9tjQMb94WNJtnSIiq/y6FMyix
yNcstx2Gwqv7P2nicJicfilXpMGuLkWdF
9ZO3pV7gCL+HZxqwHZe0MXPh2xixQ
w4eQTARNnLyJ6oJPAam/d32qV3W2RL
DJjWlAyzYl5Esb3RgAL8jpwqBVsiNzsd
HPtPaE0TB43jwhVh2joj5gg3BB1BBBq8
VVN1t2fkmMxjxoqYaURdEFN7EBjIMv
1RmY2HC3DQVa6MtHoqm92wMTPiM
NiMM0IaFZRaYMynpAo4Aa6A/lWhBjc
ZhcTAmNjw8kc7iNHgTKUlPC4bUjw4fl
U1vTgsYxinwctpIm60LG0UytYMH7wO
B8e21RSbL2hi8RBJjFihiw7iVVibOXkH
C5PAWoQ+y60pSoLClKUApSlAKUpQC
lKUApSlAKUpQClKUB8drC9aj7SRTZm
UHkWAPsNbE/qnwNc33lhzYlj3L/KKlEl
```

```
),
              ],
            ),
          ),
        ),
        //const _BottomNavBar(),
      ],
    ),
  );
 }
}

class _ProfileInfoRow extends
StatelessWidget {
 const _ProfileInfoRow({Key? key}) :
super(key: key);

 @override
 Widget build(BuildContext context) {
  return Padding(
    padding: const
EdgeInsets.symmetric(vertical: 8.0),
    child: Row(
     children: [
       Text(
        "1 follower",
        style:
Theme.of(context).textTheme.bodyMediu
m?.copyWith(
              color: Colors.grey,
            ),
       ),
       const Text(" • ", style:
TextStyle(color: Colors.grey)),
       Text(
        "19 following",
        style:
Theme.of(context).textTheme.bodyMediu
m?.copyWith(
              color: Colors.grey,
            ),
       ),
],
    ),
  );
 }
}

class _PlaylistCard extends
StatelessWidget {
 final String title;
 final String saves;
 final String? imageUrl; // New optional
parameter

 const _PlaylistCard({
  Key? key,
  required this.title,
  required this.saves,
  this.imageUrl, // Make it optional
 }) : super(key: key);

 @override
 Widget build(BuildContext context) {
  return Container(
   padding: const EdgeInsets.all(12),
   decoration: BoxDecoration(
    color: Colors.grey[900],
    borderRadius:
BorderRadius.circular(8),
   ),
   child: Row(
    children: [
     Container(
      width: 60,
      height: 60,
      decoration: BoxDecoration(
       color: Colors.grey[800],
       borderRadius:
BorderRadius.circular(4),
      ),
      child: imageUrl != null
       ? Image.network(imageUrl!, fit:
BoxFit.cover)
```

```
 : const Icon(Icons.music_note, color:
Colors.white),
        ),
        const SizedBox(width: 12),
        Column(
          crossAxisAlignment:
CrossAxisAlignment.start,
          children: [
            Text(
              title,
              style: const TextStyle(
                color: Colors.white,
                fontWeight: FontWeight.bold,
              ),
            ),
            const SizedBox(height: 4),
            Text(
              saves,
              style: TextStyle(color:
Colors.grey[400]),
            ),
          ],
        ),
      ],
    ),
  );
 }
}

class _TopPortion extends StatelessWidget
{
 const _TopPortion({Key? key}) :
super(key: key);

 @override
 Widget build(BuildContext context) {
  return Stack(
    children: [
      Container(
        decoration: const BoxDecoration(
          gradient: LinearGradient(
            begin: Alignment.topCenter,
                    end:
Alignment.bottomCenter,
            colors: [Color(0xFF9370DB),
Colors.black],
          ),
        ),
      ),
      SafeArea(
        child: Padding(
          padding: const
EdgeInsets.all(16.0),
          child: Column(
            children: [
              Row(
                children: [
                  IconButton(
                    icon: const
Icon(Icons.arrow_back, color:
Colors.white),
                    onPressed: () {
                      Navigator.pop(context);
                    },
                  ),
                  const Spacer(),
                  IconButton(
                    icon: const
Icon(Icons.more_vert, color:
Colors.white),
                    onPressed: () {},
                  ),
                ],
              ),
              const SizedBox(height: 20),
              Container(
                width: 100,
                height: 100,
                decoration: BoxDecoration(
                  color: Colors.purple[200],
                  shape: BoxShape.circle,
                ),
                child: Center(
                  child: Text(
```

```
 "A",
                  style:
Theme.of(context).textTheme.displayLarg
e?.copyWith(
                      color: Colors.black,
                      fontWeight:
FontWeight.bold,
                    ),
                ),
              ),
            ),
          ],
        ),
      ),
    ),
  ],
 );
 }
}
```

Sign_in_screen.dart

```
import 'package:flutter/material.dart';
import 'package:spotify_clone/main.dart';

import 'register.dart';

class SignInScreen extends StatefulWidget
{
 const SignInScreen({Key? key}) :
super(key: key);

 @override
 State<SignInScreen> createState() =>
_SignInScreenState();
}

class _SignInScreenState extends
State<SignInScreen> {
 bool _obscurePassword = true;

 @override
 Widget build(BuildContext context) {
  return Scaffold(
   backgroundColor: const
Color(0xFF1C1B1B),
    body: SafeArea(
     child: SingleChildScrollView(
      child: Padding(
       padding: const
EdgeInsets.all(24.0),
        child: Column(
         crossAxisAlignment:
CrossAxisAlignment.start,
          children: [
           Row(
            children: [
             IconButton(
              icon: const
Icon(Icons.arrow_back, color:
Colors.white),
               onPressed: () =>
Navigator.pop(context),
```

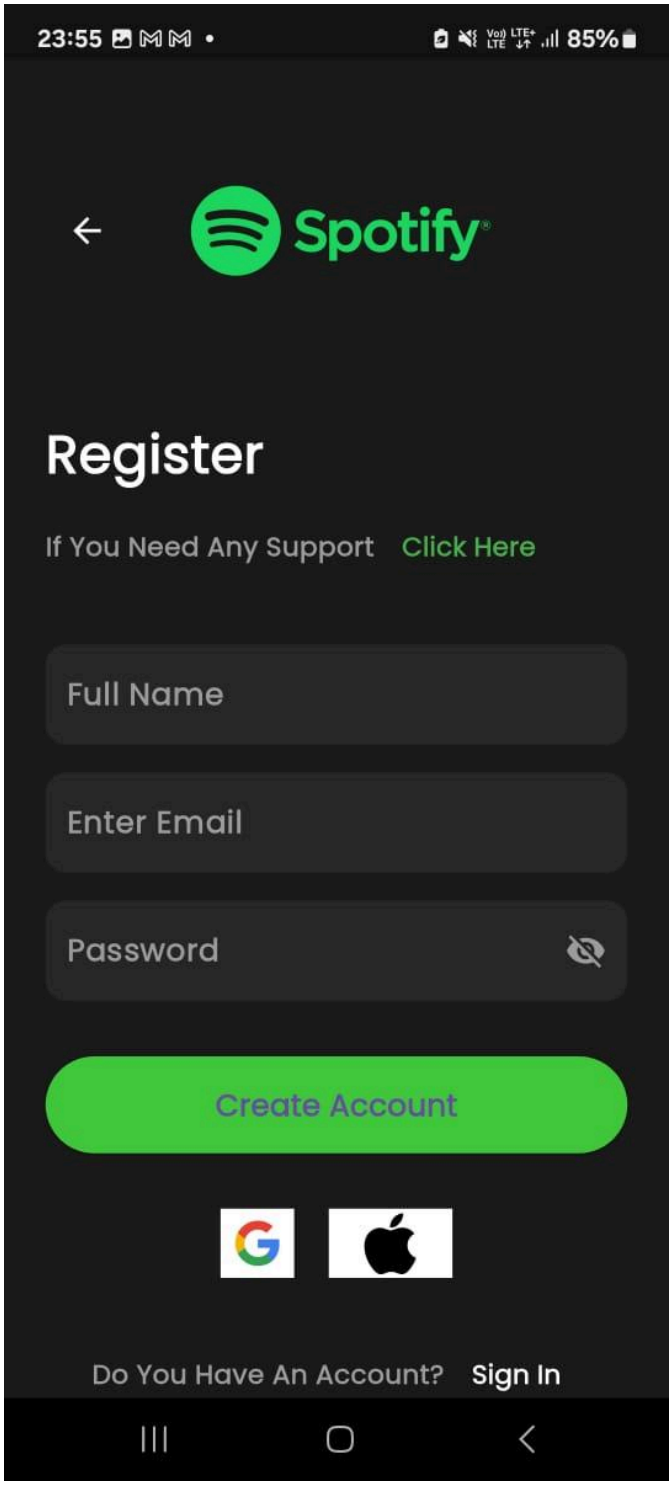
```
),
                const SizedBox(width: 12),
                Image.asset(
'assets/images/spotify_logo.png',
                  height: 150,
                ),
              ],
            ),
            const SizedBox(height: 32),
            const Text(
              'Sign In',
              style: TextStyle(
                color: Colors.white,
                fontSize: 28,
                fontWeight: FontWeight.bold,
              ),
            ),
            const SizedBox(height: 8),
            Row(
              children: [
                const Text(
                  'If You Need Any Support ',
                  style: TextStyle(color:
Colors.grey),
                ),
                TextButton(
                  onPressed: () {},
                  child: const Text(
                    'Click Here',
                    style: TextStyle(color:
Colors.green),
                  ),
                ),
              ],
            ),
            const SizedBox(height: 32),
            TextField(
              style: const TextStyle(color:
Colors.white),
              decoration: InputDecoration(
                hintText: 'Enter Username Or
                Email',
                hintStyle: const
TextStyle(color: Colors.grey),
                filled: true,
                fillColor:
Colors.grey.withOpacity(0.1),
                border: OutlineInputBorder(
                  borderRadius:
BorderRadius.circular(12),
                  borderSide:
BorderSide.none,
                ),
              ),
            ),
            const SizedBox(height: 16),
            TextField(
              obscureText:
_obscurePassword,
              style: const TextStyle(color:
Colors.white),
              decoration: InputDecoration(
                hintText: 'Password',
                hintStyle: const
TextStyle(color: Colors.grey),
                filled: true,
                fillColor:
Colors.grey.withOpacity(0.1),
                border: OutlineInputBorder(
                  borderRadius:
BorderRadius.circular(12),
                  borderSide:
BorderSide.none,
                ),
                suffixIcon: IconButton(
                  icon: Icon(
                    _obscurePassword
                        ? Icons.visibility_off
                        : Icons.visibility,
                    color: Colors.grey,
                  ),
                  onPressed: () {
                    setState(() {
```

```
_obscurePassword = !_obscurePassword;
                  });
                },
              ),
            ),
          ),
          const SizedBox(height: 16),
          Align(
            alignment:
Alignment.centerRight,
            child: TextButton(
              onPressed: () {},
              child: const Text(
                'Recovery Password',
                style: TextStyle(color:
Colors.grey),
              ),
            ),
          ),
          const SizedBox(height: 32),
          SizedBox(
            width: double.infinity,
            height: 56,
            child: ElevatedButton(
              onPressed: () {
                Navigator.push(
                  context,
                  MaterialPageRoute(
                    builder: (context) =>
const MainScreen()),
                );
              },
              style:
ElevatedButton.styleFrom(
                backgroundColor: const
Color(0xFF42C83C),
                shape:
RoundedRectangleBorder(
                  borderRadius:
BorderRadius.circular(30),
                ),
              ),
              child: const Text(
                'Sign In',
                style: TextStyle(
                  fontSize: 16,
                  fontWeight:
FontWeight.bold,
                ),
              ),
            ),
          ),
          const SizedBox(height: 16),
          const Center(
            child: Text(
              'Or',
              style: TextStyle(color:
Colors.grey),
            ),
          ),
          const SizedBox(height: 16),
          Row(
            mainAxisAlignment:
MainAxisAlignment.center,
            children: [

Image.asset('assets/images/google_logo.pn
g', height: 40),
              const SizedBox(width: 20),

Image.asset('assets/images/apple_logo.png
', height: 40),
            ],
          ),
          const SizedBox(height: 32),
          Row(
            mainAxisAlignment:
MainAxisAlignment.center,
            children: [
              const Text(
                'Not A Member? ',
                style: TextStyle(color:
Colors.grey),
```

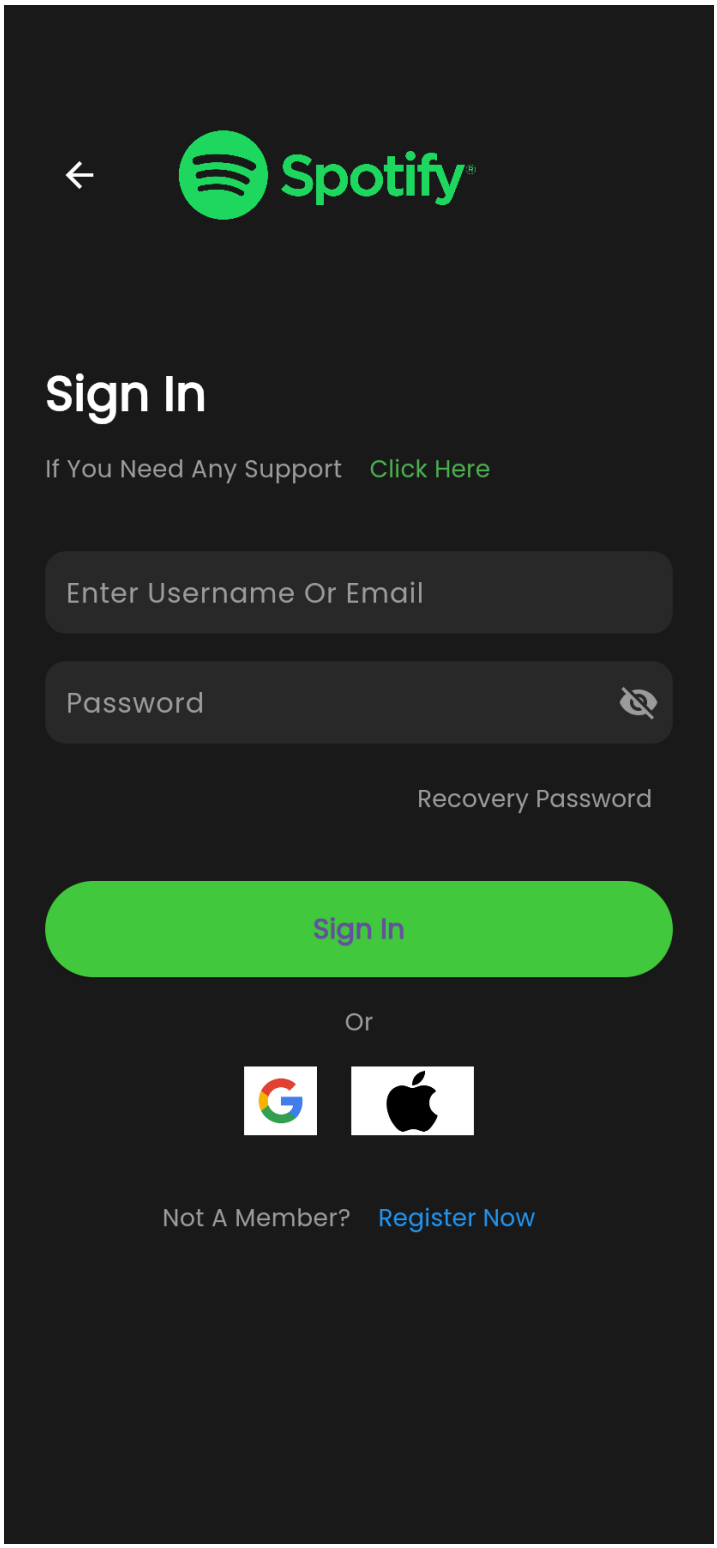
```
  ),
                  TextButton(
                    onPressed: () {
                      Navigator.push(
                        context,
                        MaterialPageRoute(
                            builder: (context) =>
const Register()),
                      );
                    },
                    child: const Text(
                      'Register Now',
                      style: TextStyle(color:
Colors.blue),
                    ),
                  ),
                ],
              ),
            ],
          ),
        ),
      ),
    );
  }
}
```

OUTPUT:

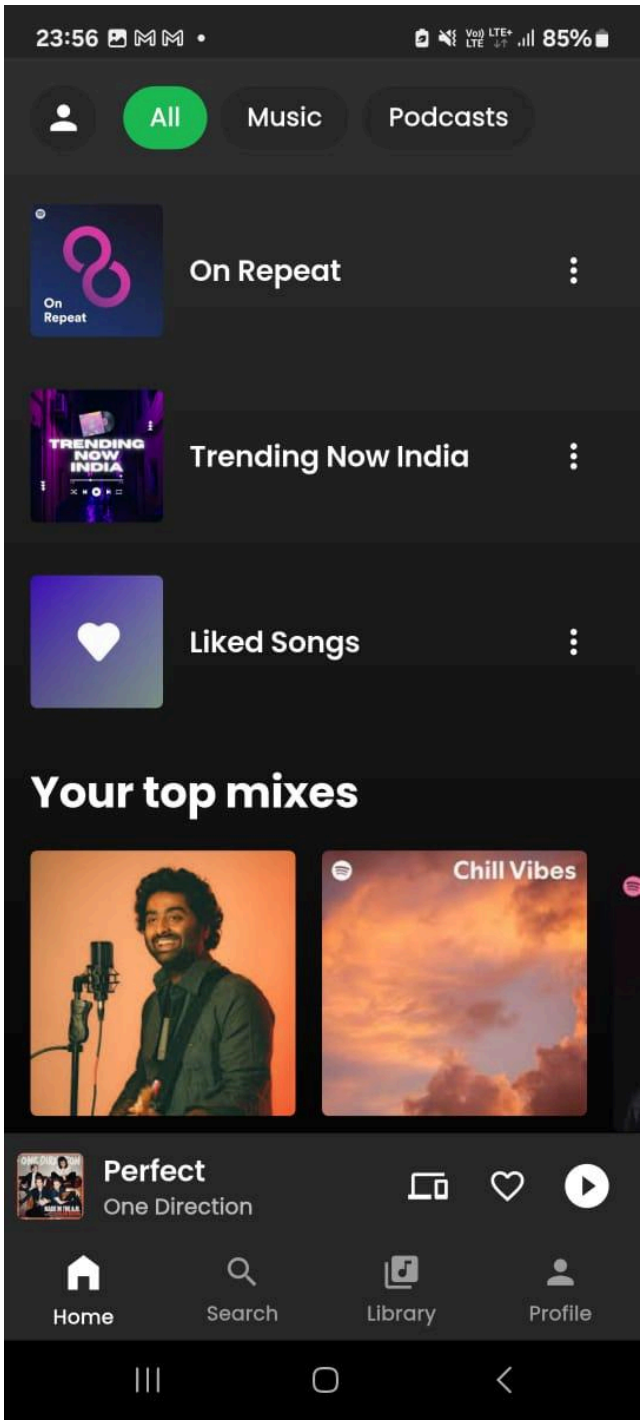
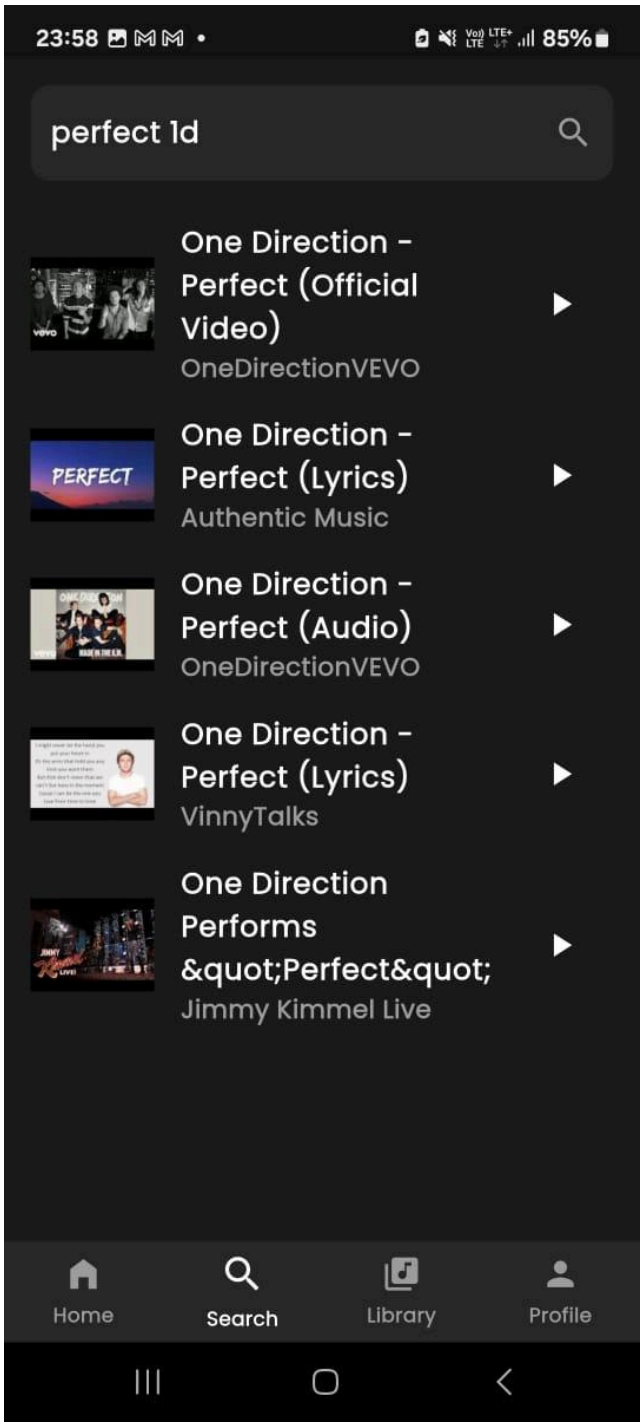
Register.dart



Sign_in.dart


Spotify
Sign In
If You Need Any Support
Click Here
Enter Username Or Email
Password
Recovery Password
Sign In
Or
Not A Member?
Register Now

Home_page.dart



Search_page.dart