```dart
// PRACTICAL-5: Develop a flutter app with custom widget to display your Enrollment number, Name, and Photo.
// Your image should be display in circular shape. Also display your hobbies with chip widgets.

// Name: Angat Nayanbhai Shah
// Enrollment No: 202203103510097
// Branch: B.Tech Computer Science and Engineering

// CODE:

import 'package:flutter/material.dart';

void main() {
  runApp(MyApp());
}

class MyApp extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      title: 'PRACTICAL 5',
      theme: ThemeData(
        primarySwatch: Colors.blue,
        visualDensity: VisualDensity.adaptivePlatformDensity,
      ),
      debugShowCheckedModeBanner: false,
      home: ProfileScreen(),
    );
  }
}

class ProfileScreen extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text('PRACTICAL 5'),
      ),
      body: Column(
        mainAxisAlignment: MainAxisAlignment.spaceBetween, // Space between content
        children: <Widget>[
          Expanded(
            child: Center(
              child: ProfileWidget(
                name: 'ANGAT SHAH',
                enrollmentNumber: '097',
                imagePath: 'assets/images/profile_photo.jpg',
                hobbies: ['Gaming', 'Dancing', 'Sports'],
              ),
            ),
          ),
          const Padding(
            padding: const EdgeInsets.all(16.0),
            child: Text(
              '202203103510097',
              style: TextStyle(fontSize: 14, color: Colors.grey),
              textAlign: TextAlign.center, // Center text horizontally
            ),
          ),
```

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        ],
      ),
    );
  }
}

class ProfileWidget extends StatelessWidget {
  final String name;
  final String enrollmentNumber;
  final String imagePath;
  final List<String> hobbies;

  ProfileWidget({
    required this.name,
    required this.enrollmentNumber,
    required this.imagePath,
    required this.hobbies,
  });

  @override
  Widget build(BuildContext context) {
    return Column(
      mainAxisAlignment: MainAxisAlignment.center,
      children: <Widget>[
        CircleAvatar(
          radius: 80,
          backgroundImage: AssetImage(imagePath),
        ),
        SizedBox(height: 20),
        Text(
          'Name: $name',
          style: TextStyle(fontSize: 24, fontWeight: FontWeight.bold),
        ),
        Text(
          'Enrollment Number: $enrollmentNumber',
          style: TextStyle(fontSize: 18, color: Colors.grey),
        ),
        SizedBox(height: 20),
        Wrap(
          spacing: 8.0, // Gap between adjacent chips
          runSpacing: 4.0, // Gap between lines
          children: hobbies.map((hobby) => Chip(
            label: Text(hobby),
          )).toList(),
        ),
        Spacer(),
      ],
    );
  }
}
```