

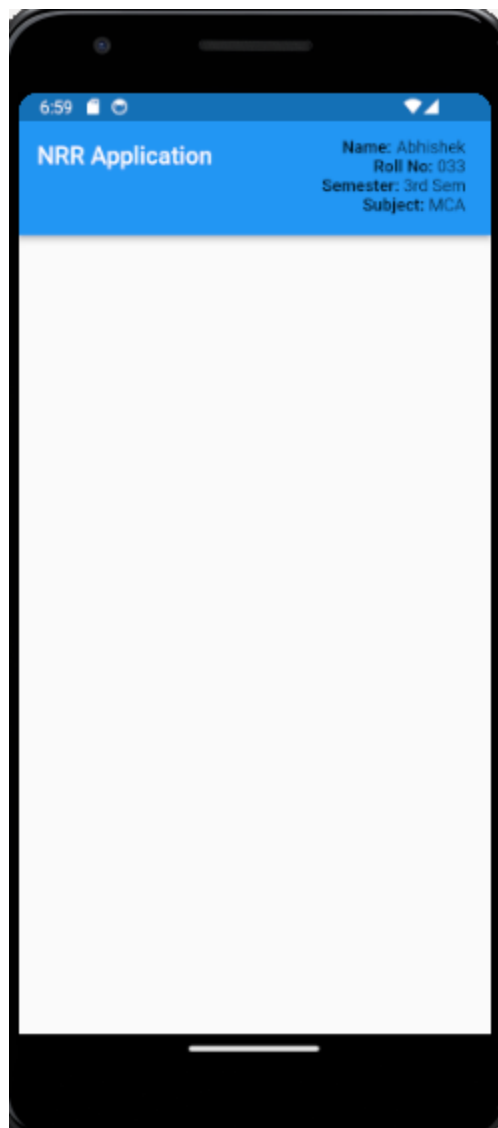
Q1) Main.dart

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

void main() => runApp(MyApp());

class MyApp extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      title: "Flutter Demo",
      home: MyHomePage(),
      debugShowCheckedModeBanner: false,
    );
  }
}

class MyHomePage extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: PreferredSize(
        preferredSize: Size.fromHeight(95.0), // Customize the AppBar height
        child: AppBar(
          title: Text("NRR Application"),
          flexibleSpace: Column(
            mainAxisAlignment: MainAxisAlignment.center,
            crossAxisAlignment: CrossAxisAlignment.end,
            children: <Widget>[
              SizedBox(height: 20.0), // Add space between AppBar top and
text
              Padding(
                padding: EdgeInsets.only(right: 20.0), // Add right padding
                child: Row(
                  mainAxisAlignment: MainAxisAlignment.end, // Align text to
the right
                  children: <Widget>[
                    Text("Name: ", style: TextStyle(fontWeight:
FontWeight.bold)),
                    Text("Abhishek"),
                  ],
                ),
              ),
              Padding(
                padding: EdgeInsets.only(right: 20.0), // Add right padding
                child: Row(
                  mainAxisAlignment: MainAxisAlignment.end, // Align text to
the right
                  children: <Widget>[
                    Text("Roll No: ", style: TextStyle(fontWeight:
FontWeight.bold)),
                    Text("033"),
                  ],
                ),
              ),
            ],
          ),
        ),
    );
  }
}
```

Q2)

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

void main() => runApp(MyApp());

class MyApp extends StatelessWidget {
  // This widget is the root of your application.
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      title: 'Flutter Demo',
      debugShowCheckedModeBanner: false,

      home: Scaffold(
        appBar: AppBar(
          title: Text('Abhi Application'),
        ),
        body: Center(
          child: Column(
            mainAxisAlignment: MainAxisAlignment.center,
            children: <Widget>[
              Text(
                'My Name is: Abhi',
                style: TextStyle(
                  fontWeight: FontWeight.bold,
                  color: Color.fromRGBO(225, 10, 170, 1),
                  fontSize: 30,
                  fontFamily: 'Times New Roman',
                ),
              ),
              Padding(
                padding: EdgeInsets.fromLTRB(5, 20, 5, 20),
                child: Text(
                  'My Roll No is :033',
                  style: TextStyle(
                    fontSize: 40,
                    foreground: Paint()
                      ..style = PaintingStyle.stroke
                      ..strokeWidth = 3
                      ..color = Colors.blue[700]!),
                ),
              ),
              Text(
                'My Semester is :3rd Sem',
                style: TextStyle(
                  fontSize: 20,
                  color: Colors.purple,
                ),
              ),
            ],
          ),
        ),
      ),
    );
  }
}
```