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"),  
 ],  
 ),  
 ),  
 Padding(  
 padding: EdgeInsets.only(right: 20.0), // Add right padding  
 child: Row(  
 mainAxisAlignment: MainAxisAlignment.end, // Align text to the right  
 children: <Widget>[  
 Text("Semester: ", style: TextStyle(fontWeight: FontWeight.*bold*)),  
 Text("3rd Sem"),  
 ],  
 ),  
 ),  
 Padding(  
 padding: EdgeInsets.only(right: 20.0), // Add right padding  
 child: Row(  
 mainAxisAlignment: MainAxisAlignment.end, // Align text to the right  
 children: <Widget>[  
 Text("Subject: ", style: TextStyle(fontWeight: FontWeight.*bold*)),  
 Text("MCA"),  
 ],  
 ),  
 ),  
 ],  
 ),  
 ),  
 ),  
 body: Center(  
 child: Column(  
 mainAxisAlignment: MainAxisAlignment.center,  
 children: <Widget>[  
  
 ],  
 ),  
 ),  
 );  
 }  
}

Output:

A screen shot of a cell phone

Description automatically generated

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*,  
 fontWeight: FontWeight.*w700*,  
 fontStyle: FontStyle.italic,  
 letterSpacing: 4,  
 wordSpacing: 10,  
 backgroundColor: Colors.*yellow*,  
 shadows: [  
 Shadow(  
 color: Colors.*blueAccent*,  
 offset: Offset(2, 1),  
 blurRadius: 10)  
 ]),  
 ),  
  
 Padding(  
 padding: EdgeInsets.fromLTRB(17, 10, 17, 10),  
 child: Container(  
 padding: EdgeInsets.fromLTRB(10, 10, 10, 10),  
 color: Colors.*tealAccent*,  
 width: 300.0,  
 height: 225.0,  
 child: Text(  
 'My Subject is Computer Science Engineering.',  
 textAlign: TextAlign.center,  
 style: TextStyle(  
 fontSize: 25,  
 height: 2,  
 color: Colors.*redAccent*,  
 backgroundColor: Colors.*black12*,  
 letterSpacing: 7,  
 decoration: TextDecoration.*underline*,  
 decorationStyle: TextDecorationStyle.double,  
 decorationColor: Colors.*brown*,  
 decorationThickness: 1.5,  
 fontStyle: FontStyle.italic,  
 ),  
 ),  
 ),  
 ),  
 ],  
 ),  
 ),  
 ),  
 );  
 }  
}

Output:

A screenshot of a cell phone

Description automatically generated