Main code

```
class MainApp extends StatelessWidget {
  const MainApp({super.key});
           Widget build(BuildContext context) {
    return MaterialApp(
    title: "Projek UTS",
    these: Insensitar(
        primarySeatch: clors.blue,
        jethochteckedModeBanner: false,
    home: HalamanUtama(),
    };
};
```

Pajak Code

```
style: Texttyle(color: Colors.amite),
[IMMS(chight 10),
setTexts

setTexts
```

Profil Code

```
Soverride

Widget build(BuildContext context) {

return Scaffold(
appBar: AppBar(
title: Text('Profil'),
backgroundColor: Colors.deepPurple,
appBar: AppBar(
title: Text('Profil'),
backgroundColor: Colors.deepPurple,
),
lbody: Container(
decoration: BooDecoration(
gradient: LinearGradient(
colors: [Colors.deepPurple, Colors.indi)
begin: Alignment.toottomRight,
),
lbedin: Alignment.bottomRight,
),
child: Center(
child: Column(
mainAxisAlignment: MainAxisAlignment.cet
children: [
circleWatar(
radius: 50,
backgroundImage: AssetImage(
radius: 50,
backgroundColor: Colors.white,
),
sizedBox(height: 20),
Text(
"Profil',
style: TextStyle(
fontSize: 28,
fontSize:
                                                                              backgroundtolu.
),
body: Container(
decoration: BoxDecoration(
gradient: LinearGradient(
colors: [Colors.deepPurple, Colors.indigo],
begin: Alignment.topteft,
end: Alignment.bottomRight,
),
),
),
(
                                                                                      ),
),
),
(child: Center(
child: Column(
mainAxisAlignment: MainAxisAlignment.center,
children: [
CircleAvatar(
radius: 50,
backgroundfmage: AssetImage(
2ssetS/re.jpg'), // Ganti NetworkImage dengan AssetImage-
backgroundColor: Colors.white,
),
dico(height: 20),
                                       // Custom widget for displaying profile information
class InfoText extends StatelessWidget {
  find. String label;
  find String label;

                                              ),
),
Text(
value,
style: TextStyle(
fontSize: 18,
color: Colors.white,
```

Hasil RUN





