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

class ApplicationScreen extends
StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      backgroundColor: Color(0xFF6A1B9A), //
الخلفية البنفسجية
      body: SafeArea(
        child: Stack(
          children: [
// الخلفية والتصميم الدائري
            Positioned.fill(
              child: CustomPaint(
                painter: BackgroundPainter(),
              ),
            ),
// محتوى الشاشة
            Column(
              mainAxisAlignment:
```

```dart
    MainAxisAlignment.center,
        children: [
// العنوان

          Text(
            'Application',
            style: TextStyle(
              color: Colors.white,
              fontSize: 28,
              fontWeight: FontWeight.bold,
            ),
          ),
          SizedBox(height: 4),
          Container(
            height: 2,
            width: 100,
            color:
Colors.white.withOpacity(0.7),
          ),
          SizedBox(height: 40),
// أيقونة الملف

          CircleAvatar(
            radius: 60,
            backgroundColor:
```

```dart
              Colors.white.withOpacity(0.2),
                child: Icon(
                  Icons.insert_drive_file,
                  size: 50,
                  color: Colors.white,
                ),
              ),
              SizedBox(height: 20),
              // النص التوضيحي
              Padding(
                padding: const
EdgeInsets.symmetric(horizontal: 24.0),
                child: Text(
                  'Upload your CV and submit your
application to take the first step toward your
dream job!',
                  textAlign: TextAlign.center,
                  style: TextStyle(
                    color: Colors.white,
                    fontSize: 16,
                    height: 1.5,
                  ),
                ),
              ),
```

```dart
          ),
          SizedBox(height: 40),
// الأزرار

          Row(
            mainAxisAlignment:
MainAxisAlignment.center,
            children: [
              ElevatedButton.icon(
                onPressed: () {
                  // Action for Upload CV
                },
                style: ElevatedButton.styleFrom(
                  backgroundColor:
Colors.white,
                  foregroundColor:
Color(0xFF6A1B9A),
                  padding:
EdgeInsets.symmetric(
                    horizontal: 24,
                    vertical: 12,
                  ),
                  shape:
RoundedRectangleBorder(
```

```dart
                borderRadius:
BorderRadius.circular(30),
                ),
              ),
            icon: Icon(Icons.upload),
            label: Text('Upload CV'),
          ),
          SizedBox(width: 20),
          ElevatedButton.icon(
            onPressed: () {
              // Action for Submit
            },
            style: ElevatedButton.styleFrom(
              backgroundColor:
Colors.deepPurple,
              foregroundColor: Colors.white,
              padding:
EdgeInsets.symmetric(
                horizontal: 24,
                vertical: 12,
              ),
              shape:
RoundedRectangleBorder(
                borderRadius:
```

```dart
        BorderRadius.circular(30),
                ),
              ),
              icon: Icon(Icons.send),
              label: Text('Submit'),
            ),
          ],
        ),
      ],
    ),
    // النص السفلي
    Positioned(
      bottom: 20,
      left: 0,
      right: 0,
      child: Text(
        'Your future starts here!',
        textAlign: TextAlign.center,
        style: TextStyle(
          color:
Colors.white.withOpacity(0.7),
          fontSize: 14,
        ),
```

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

class BackgroundPainter extends
CustomPainter {
  @override
  void paint(Canvas canvas, Size size) {
    Paint paint = Paint()..color =
Colors.white.withOpacity(0.1);
    canvas.drawCircle(Offset(size.width * 0.2,
size.height * 0.3), 100, paint);
    canvas.drawCircle(Offset(size.width * 0.8,
size.height * 0.4), 150, paint);
    canvas.drawCircle(Offset(size.width * 0.5,
size.height * 0.8), 200, paint);
  }

  @override
```

```
  bool shouldRepaint(covariant CustomPainter
oldDelegate) {
    return false;
  }
}
```