```
1.Resume

import 'package:flutter/material.dart';

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

class MyApp extends StatelessWidget {
 @override
 Widget build(BuildContext context) {
    return MaterialApp(
      debugShowCheckedModeBanner: false,
      title: 'Animated Portfolio',
      theme: ThemeData(
        primarySwatch: Colors.indigo,
        textTheme: TextTheme(bodyMedium: TextStyle(fontSize: 16)),
      ),
      initialRoute: '/',
      routes: {
        '/': (context) => HomeScreen(),
        '/about': (context) => AboutScreen(),
        '/contact': (context) => ContactScreen(),
      },
    );
 }
}

// --------------- Home Screen ---------------
class HomeScreen extends StatefulWidget {
 @override
 _HomeScreenState createState() => _HomeScreenState();
}

class _HomeScreenState extends State<HomeScreen>
    with SingleTickerProviderStateMixin {
 late AnimationController _controller;
 late Animation<double> _fadeAnimation;

 @override
 void initState() {
    super.initState();
    _controller = AnimationController(
```

```dart
      vsync: this,
      duration: Duration(seconds: 2),
    );
    _fadeAnimation = CurvedAnimation(parent: _controller, curve:
Curves.easeIn);
    _controller.forward();
  }

  @override
  void dispose() {
    _controller.dispose();
    super.dispose();
  }

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      backgroundColor: Colors.indigo.shade50,
      appBar: AppBar(title: Text("Home")),
      body: FadeTransition(
        opacity: _fadeAnimation,
        child: Center(
          child: Column(
            mainAxisAlignment: MainAxisAlignment.center,
            children: [
              CircleAvatar(
                radius: 50,
                backgroundColor: Colors.indigo,
                child: Icon(Icons.person, size: 60, color:
Colors.white),
              ),
              SizedBox(height: 15),
              Text(
                "Hi, I'm Arpitha C",
                style: TextStyle(fontSize: 24, fontWeight:
FontWeight.bold),
              ),
              Text(
                "Enginerring student(AI and DS),Flutter and Web
Developer ",
                style: TextStyle(fontSize: 16, color: Colors.grey[700]),
              ),
              SizedBox(height: 30),
```

```dart
            ElevatedButton.icon(
              onPressed: () => Navigator.pushNamed(context, '/about'),
              icon: Icon(Icons.info),
              label: Text("About Me"),
            ),
            SizedBox(height: 10),
            ElevatedButton.icon(
              onPressed: () => Navigator.pushNamed(context,
'/contact'),
              icon: Icon(Icons.contact_mail),
              label: Text("Contact Me"),
            ),
          ],
        ),
      ),
    ),
  );
 }
}


// --------------- About Screen ----------------
class AboutScreen extends StatelessWidget {
  final List<String> skills = [
    "Flutter",
    "Dart",
    "Java",
    "C Programming",
    "HTML",
  ];
  final List<String> achievements = [
    " Learning Mobile APP Developement",
    "In Process of building Flutter apps",
    "Participated in Hackathons"
        "AI Tool management ",
  ];


  @override
  Widget build(BuildContext context) {
    return Scaffold(
      backgroundColor: Colors.teal.shade50,
      appBar: AppBar(title: Text("About Me")),
      body: Padding(
        padding: const EdgeInsets.all(20.0),
```

```dart
        child: ListView(
          children: [
            Text(
              "Skills",
              style: TextStyle(fontSize: 20, fontWeight:
FontWeight.bold),
            ),
            SizedBox(height: 10),
            ...skills.map(
              (skill) => Card(
                child: ListTile(
                  leading: Icon(Icons.star, color: Colors.teal),
                  title: Text(skill),
                ),
              ),
            ),
            SizedBox(height: 20),
            Text(
              "Achievements",
              style: TextStyle(fontSize: 20, fontWeight:
FontWeight.bold),
            ),
            SizedBox(height: 10),
            ...achievements.map(
              (ach) => Card(
                child: ListTile(
                  leading: Icon(Icons.emoji_events, color:
Colors.orange),
                  title: Text(ach),
                ),
              ),
            ),
            SizedBox(height: 30),
            ElevatedButton.icon(
              onPressed: () => Navigator.pop(context),
              icon: Icon(Icons.arrow_back),
              label: Text("Back"),
            ),
          ],
        ),
      ),
    );
  }
```

```dart
}

// --------------- Contact Screen ---------------
class ContactScreen extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      backgroundColor: Colors.purple.shade50,
      appBar: AppBar(title: Text("Contact Me")),
      body: Padding(
        padding: const EdgeInsets.all(20.0),
        child: Center(
          child: Column(
            mainAxisAlignment: MainAxisAlignment.center,
            children: [
              contactTile(Icons.email, "arpitha@example.com"),
              contactTile(Icons.phone, "+91 9876543210"),
              contactTile(Icons.link, "linkedin.com/in/arpitha"),
              SizedBox(height: 30),
              ElevatedButton.icon(
                onPressed: () => Navigator.pop(context),
                icon: Icon(Icons.arrow_back),
                label: Text("Back"),
              ),
            ],
          ),
        ),
      ),
    );
  }

  Widget contactTile(IconData icon, String text) {
    return Card(
      margin: EdgeInsets.symmetric(vertical: 8),
      child: ListTile(
        leading: Icon(icon, color: Colors.purple),
        title: Text(text),
      ),
    );
  }
}
```

Hi, I'm Arpitha C

Enginerring student(AI and DS),Flutter and Web
Developer

About Me

Contact Me

Skills

⭐ Flutter

⭐ Dart

⭐ Java

⭐ C Programming

⭐ HTML

Achievements

🏆 Learning Mobile APP Developement

🏆 In Process of building Flutter apps

🏆 Participated in HackathonsAI Tool management

← Back

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← Back