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

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

class MyApp extends StatelessWidget {
  const MyApp({super.key});

  @override
  Widget build(BuildContext context) {
    final Color primaryColor = const Color(0xFF3E3F29);
    final Color secondaryColor = const Color(0xFF7D8D86);
    final Color accentColor = const Color(0xFFBCA88D);
    final Color backgroundColor = const Color(0xFFF1F0E4);

    final ThemeData theme = ThemeData(
      colorScheme: ColorScheme.fromSeed(seedColor: primaryColor).copyWith(
        primary: primaryColor,
        secondary: secondaryColor,
        surface: backgroundColor,
        background: backgroundColor,
        onPrimary: Colors.white,
        onSecondary: Colors.white,
        onSurface: Colors.black,
      ),
      scaffoldBackgroundColor: backgroundColor,
      textTheme: const TextTheme(
        bodyMedium: TextStyle(color: Colors.black87),
      ),
    );

    return MaterialApp(
      title: 'Mini Portfolio',
      theme: theme,
      home: const PortfolioWithPillNav(),
    );
  }
}

class PortfolioWithPillNav extends StatefulWidget {
  const PortfolioWithPillNav({super.key});

  @override
  State<PortfolioWithPillNav> createState() => _PortfolioWithPillNavState();
}

class _PortfolioWithPillNavState extends State<PortfolioWithPillNav> {
  int _currentIndex = 0;
```

```dart
final List<Widget> _sections = const [
  AboutMeSection(),
  SkillsSection(),
  ProjectsSection(),
];

@override
Widget build(BuildContext context) {
  final Color primary = Theme.of(context).colorScheme.primary;
  final Color secondary = Theme.of(context).colorScheme.secondary;
  final double pillHeight = 44.0;
  final double pillPadding = 16.0;

  return Scaffold(
    appBar: AppBar(
      title: const Text('My Portfolio'),
    ),
    body: Stack(
      children: [
        // Section content
        Positioned.fill(child: _sections[_currentIndex]),
        Align(
          alignment: Alignment.bottomCenter,
          child: Padding(
            padding: const EdgeInsets.only(bottom: 64.0),
            child: SizedBox(
              height: pillHeight,
              child: Row(
                mainAxisAlignment: MainAxisAlignment.center,
                children: List.generate(3, (index) {
                  final bool isActive = index == _currentIndex;
                  return Padding(
                    padding: EdgeInsets.symmetric(horizontal: pillPadding /
2),
                    child: AnimatedContainer(
                      duration: const Duration(milliseconds: 250),
                      height: pillHeight,
                      width: isActive ? 110.0 : 60.0,
                      decoration: BoxDecoration(
                        color: isActive ? secondary : Colors.transparent,
                        borderRadius: BorderRadius.circular(pillHeight / 2),
                        border: Border.all(color: secondary.withOpacity(0.6)),
                      ),
                      alignment: Alignment.center,
                      child: isActive
                          ? Text(
                            index == 0 ? 'About' : index == 1 ? 'Skills' :
'Projects',
```

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                        style: const TextStyle(
                          color: Colors.white,
                          fontWeight: FontWeight.bold,
                        ),
                      )
                          : const SizedBox.shrink(),
                  ),
                );
              }),
            ),
          ),
        ),
      ],
    ),
  ),
  bottomNavigationBar: BottomNavigationBar(
    currentIndex: _currentIndex,
    onTap: (int newIndex) {
      setState(() {
        _currentIndex = newIndex;
      });
    },
    selectedItemColor: Theme.of(context).colorScheme.onPrimary,
    unselectedItemColor:
Theme.of(context).colorScheme.onSurface?.withOpacity(0.6) ?? Colors.black54,
    backgroundColor: Theme.of(context).colorScheme.primary,
    items: const [
      BottomNavigationBarItem(
        icon: Icon(Icons.person),
        label: 'About',
      ),
      BottomNavigationBarItem(
        icon: Icon(Icons.code),
        label: 'Skills',
      ),
      BottomNavigationBarItem(
        icon: Icon(Icons.work),
        label: 'Projects',
      ),
    ],
  ),
 );
}
}

// About section
class AboutMeSection extends StatelessWidget {
 const AboutMeSection({super.key});
```

```dart
  @override
  Widget build(BuildContext context) {
    return SingleChildScrollView(
      padding: const EdgeInsets.all(16.0),
      child: Column(
        crossAxisAlignment: CrossAxisAlignment.start,
        children: [
          Center(
            child: Container(
              width: 180,
              height: 180,
              color: Colors.grey.shade300,
              child: Center(child:Image.asset('assets/ID.jpg')),
            ),
          ),
          const SizedBox(height: 16),
          const Text(
            'Hello! I'm Donald.',
            style: TextStyle(fontSize: 24, fontWeight: FontWeight.bold),
          ),
          const SizedBox(height: 8),
          const Text(
            'a Computer Engineering student exploring the world of software,
hardware, and everything in between.',
          ),
          const SizedBox(height: 16),
// Image slot 2
          Center(
            child: Container(
              width: 320,
              height: 150,
              color: Colors.grey.shade200,
// Image.asset('assets/images/cover.png'), // replace with your asset
              child: Center(child: Image.asset('assets/2.png')),
            ),
          ),
        ],
      ),
    );
  }
}

// Skills section
class SkillsSection extends StatelessWidget {
  const SkillsSection({super.key});

  final List<Map<String, String>> _skills = const [
    {'name': 'Java', 'level': 'Advanced'},
    {'name': 'Full Stack Web Development', 'level': 'Intermediate'},
```

```dart
      {'name': 'Circuit Design', 'level': 'Intermediate'},
      {'name': 'REST APIs', 'level': 'Advanced'},
  ];

  @override
  Widget build(BuildContext context) {
    return ListView.builder(
      padding: const EdgeInsets.all(16.0),
      itemCount: _skills.length,
      itemBuilder: (context, index) {
        final skill = _skills[index];
        return Card(
          margin: const EdgeInsets.symmetric(vertical: 8.0),
          child: ListTile(
            leading: const Icon(Icons.check_circle_outline),
            title: Text(skill['name']!),
            subtitle: Text('Proficiency: ${skill['level']!}'),
          ),
        );
      },
    );
  }
}

// Projects section
class ProjectsSection extends StatelessWidget {
  const ProjectsSection({super.key});

  final List<Map<String, String>> _projects = const [
    {
      'title': 'Portfolio Website (Flutter Web)',
      'desc': 'A responsive portfolio site built with Flutter Web.'
    },
    {
      'title': 'Task Manager App',
      'desc': 'A cross-platform to-do app with local storage.'
    },
    {
      'title': 'Chat UI Kit',
      'desc': 'A reusable chat UI component library.'
    },
  ];

  @override
  Widget build(BuildContext context) {
    return ListView.builder(
      padding: const EdgeInsets.all(16.0),
      itemCount: _projects.length,
      itemBuilder: (context, index) {
```

```dart
      final p = _projects[index];
      return Card(
        margin: const EdgeInsets.symmetric(vertical: 8.0),
        child: ListTile(
          leading: const Icon(Icons.web),
          title: Text(p['title']!),
          subtitle: Text(p['desc']!),
          trailing: SizedBox(
            width: 120,
            child: ElevatedButton(
              onPressed: () {},
              child: const Text('View'),
            ),
          ),
        ),
      );
    },
  );
}
}
```