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main.dart - flutter_application_mod12 - Visual Studio Code
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main.dart X
lib > 🐧 main.dart > ધ _HomePageState
      import 'package:flutter/material.dart';
      void main() {
       runApp(const MyApp());
      class MyApp extends StatelessWidget {
       const MyApp({Key? key}) : super(key: key);
        @override
        Widget build(BuildContext context) {
          return MaterialApp(
            debugShowCheckedModeBanner: false,
            title: 'Jurnal12_1301194315',
            theme: ThemeData(
             primarySwatch: ☐ Colors.blue,
            ), // ThemeData
            home: const MyHomePage(),
          ); // MaterialApp
      class MyHomePage extends StatefulWidget {
       const MyHomePage({Key? key}) : super(key: key);
        @override
        State<MyHomePage> createState() => _MyHomePageState();
      class _MyHomePageState extends State<MyHomePage> {
       int _currentIndex = 0;
        final List<Widget> _screens = const [
          HomePage(),
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
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         const MyHomePage({Key? key}) : super(key: key);
 25
        @override
         State<MyHomePage> createState() => _MyHomePageState();
       class _MyHomePageState extends State<MyHomePage> {
         int currentIndex = 0;
         final List<Widget> _screens = const [
          HomePage(),
          BusinessPage(),
          SchoolPage()
         ];
         void _setIndex(int value) {
           setState(() {
            _currentIndex = value;
          });
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         @override
        Widget build(BuildContext context) {
           return Scaffold(
             appBar: AppBar(
               title: const Text('Jurnal 12'),
               centerTitle: true,
             ), // AppBar
             body: screens[ currentIndex],
             bottomNavigationBar: BottomNavigationBar(
               currentIndex: _currentIndex,
               onTap: _setIndex,
               selectedItemColor: Colors.yellow,
               items: const [
                 BottomNavigationBarItem(
```

```
@override
Widget build(BuildContext context) {
  return Center(
    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceAround,
      children: [
          'Pilihan:',
          style: TextStyle(fontWeight: FontWeight.w600),
        DropdownButton(
          value: dropdownValue,
          items: <String>[
            'Apple',
            'Samsung',
            'Oppo',
            'Nokia',
            'Redmi',
          ].map<DropdownMenuItem<String>>((String value) { // <String>[]
            return DropdownMenuItem<String>(
              value: value,
              child: Text(value),
            ); // DropdownMenuItem
          }).toList(),
          onChanged: (String? newValue) {
            setState(() {
              dropdownValue = newValue;
            });
          },
          icon: const Icon(Icons.arrow_drop_down),
          isDense: true,
```

Output:



