

```

import 'dart:async';
import 'package:flutter/material.dart';
import 'package:puttrv5/CreateCourse.dart';
import 'package:puttrv5/SelectDevice.dart';
import 'package:flutter_bluetooth_serial/flutter_bluetooth_serial.dart';

class Home extends StatefulWidget {
  @override
  _HomeState createState() => _HomeState();
}

class _HomeState extends State<Home> {
  BluetoothConnection? connection;

  final TextEditingController textEditingController =
    new TextEditingController();

  @override
  Widget build(BuildContext context) {
    return GestureDetector(
      onTap: () {
        FocusScopeNode currentFocus = FocusScope.of(context);
        if(!currentFocus.hasPrimaryFocus) {
          currentFocus.unfocus();
        }
      },
      child: Scaffold(
        backgroundColor: Colors.green,
        body: Center(
          child: Container(
            child: Center(
              child: SingleChildScrollView(
                child: Column(
                  children: <Widget>[
                    Container(
                      child: Text(
                        'PUTR',
                        style: TextStyle(
                          fontWeight: FontWeight.bold,
                          fontSize: 60,
                          color: Colors.black,
                          letterSpacing: 3,
                        ),
                      ),
                    ),
                    Padding(
                      padding: const EdgeInsets.only(top: 180)
                    ),
                    Container(
                      child: Text(
                        'Please Select PUTR Device',
                        style: TextStyle(

```



```
    ),  
  );  
}  
  
void _CreateCourse(BuildContext context, BluetoothDevice server) {  
  Navigator.of(context).push(  
    MaterialPageRoute(  
      builder: (context) {  
        return CreateCourse(server: server);  
      },  
    ),  
  );  
}  
}
```