import 'package:flutter/material.dart';

void main() {

runApp(ElectricianTasksApp());

}

class ElectricianTasksApp extends StatelessWidget {

@override

Widget build(BuildContext context) {

return MaterialApp(

title: 'Electrician Tasks',

theme: ThemeData(

primarySwatch: Colors.blue,

),

home: ElectricianTasksScreen(),

);

}

}

class ElectricianTasksScreen extends StatelessWidget {

final List<String> tasks = [

"⚡ Wiring & Rewiring – Set up new wires or replace old ones",

"⚡ Fix Switchboards & Sockets – Repair or install new electrical sockets",

"⚡ Install Ceiling & Exhaust Fans – Set up fans and replace old ones",

"⚡ Install UPS & Inverters – Connect backup power systems",

"⚡ Repair Circuit Breakers – Fix fuse boxes and power distribution boards",

"⚡ Lighting Installation – Install LED lights, chandeliers, and tube lights",

"⚡ Generator Connection – Set up generator connections",

"⚡ CCTV Camera Installation – Install and set up security cameras",

];

@override

Widget build(BuildContext context) {

return Scaffold(

appBar: AppBar(

title: Text('Electrician Tasks'),

),

body: ListView.builder(

itemCount: tasks.length,

itemBuilder: (context, index) {

return ListTile(

title: Text(tasks[index]),

);

},

),

);

}

}