

```

import '/backend/schema/structs/index.dart';
import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import '/flutter_flow/instant_timer.dart';
import 'package:flutter/material.dart';
import 'package:flutter/scheduler.dart';
import 'package:flutter_barcode_scanner/flutter_barcode_scanner.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:just_audio/just_audio.dart';
import 'package:provider/provider.dart';

import 'home_page_model.dart';
export 'home_page_model.dart';

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

  @override
  State<HomePageWidget> createState() => _HomePageWidgetState();
}

class _HomePageWidgetState extends State<HomePageWidget> {
  late HomePageModel _model;

  final scaffoldKey = GlobalKey<ScaffoldState>();

  @override
  void initState() {
    super.initState();
    _model = createModel(context, () => HomePageModel());

    // On page load action.
    SchedulerBinding.instance.addPostFrameCallback((_) async {
      _model.instantTimer = InstantTimer.periodic(
        duration: Duration(milliseconds: 1000),
        callback: (timer) async {
          _model.horas = getCurrentTimestamp;
          safeSetState(() {});
        },
        startImmediately: true,
      );
    });
  }

  @override
  void dispose() {
    _model.dispose();
  }
}

```

```
    super.dispose();  
  }
```

```
@override
```

```
Widget build(BuildContext context) {  
  context.watch<FFAppState>();
```

```
  
  return GestureDetector(  
    onTap: () => FocusScope.of(context).unfocus(),  
    child: Scaffold(  
      key: scaffoldKey,  
      backgroundColor: FlutterFlowTheme.of(context).primaryBackground,  
      appBar: AppBar(  
        backgroundColor: FlutterFlowTheme.of(context).primary,  
        automaticallyImplyLeading: false,  
        title: Align(  
          alignment: AlignmentDirectional(0, 0),  
          child: Text(  
            'Conect_Log',  
            textAlign: TextAlign.center,  
            style: FlutterFlowTheme.of(context).headlineMedium.override(  
              fontFamily: 'Inter Tight',  
              color: Colors.white,  
              fontSize: 25,  
              letterSpacing: 0.0,  
            ),  
          ),  
        ),  
        actions: [],  
        centerTitle: false,  
        elevation: 2,  
      ),  
      body: SafeArea(  
        top: true,  
        child: Stack(  
          children: [  
            Align(  
              alignment: AlignmentDirectional(0, 1),  
              child: FFButtonWidget(  
                onPressed: () async {  
                  _model.qrCodeResult =  
                    await FlutterBarcodeScanner.scanBarcode(  
                      '#C62828', // scanning line color  
                      'Cancelar', // cancel button text  
                      true, // whether to show the flash icon  
                      ScanMode.BARCODE,  
                    );  
                },
```

```

if (_model.qrCodeResult != '-1') {
  _model.soundPlayer ??= AudioPlayer();
  if (_model.soundPlayer!.playing) {
    await _model.soundPlayer!.stop();
  }
  _model.soundPlayer!.setVolume(1);
  _model.soundPlayer!
    .setAsset('assets/audios/start-13691.mp3')
    .then((_) => _model.soundPlayer!.play());

  FFAppState().addToLeituradoscan(ListaTempStruct(
    lerScan: _model.qrCodeResult,
  ));
  safeSetState(() {});
} else {
  ScaffoldMessenger.of(context).showSnackBar(
    SnackBar(
      content: Text(
        'Não li nada',
        style: TextStyle(
          color: FlutterFlowTheme.of(context).primaryText,
        ),
      ),
      duration: Duration(milliseconds: 4000),
      backgroundColor: FlutterFlowTheme.of(context).error,
    ),
  );
}

safeSetState(() {});
},
text: 'Iniciar',
options: FFButtonOptions(
  height: 40,
  padding: EdgeInsetsDirectional.fromSTEB(16, 0, 16, 0),
  iconPadding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 0),
  color: FlutterFlowTheme.of(context).primary,
  textStyle: FlutterFlowTheme.of(context).titleSmall.override(
    fontFamily: 'Inter Tight',
    color: Colors.white,
    fontSize: 18,
    letterSpacing: 0.0,
  ),
  elevation: 0,
  borderRadius: BorderRadius.circular(8),
),
),
),

```



```

        .titleLarge
        .override(
          fontFamily: 'Inter Tight',
          letterSpacing: 0.0,
        ),
      ),
      subtitle: Text(
        'Subtitle',
        style: FlutterFlowTheme.of(context)
          .labelMedium
          .override(
            fontFamily: 'Inter',
            letterSpacing: 0.0,
          ),
      ),
      trailing: Icon(
        Icons.arrow_forward_ios_rounded,
        color:
          FlutterFlowTheme.of(context).secondaryText,
        size: 24,
      ),
      tileColor: FlutterFlowTheme.of(context)
        .secondaryBackground,
      dense: false,
      contentPadding:
        EdgeInsetsDirectional.fromSTEB(12, 0, 12, 0),
      shape: RoundedRectangleBorder(
        borderRadius: BorderRadius.circular(8),
      ),
    ),
  ),
);
}},
);
},
),
),
),
],
),
),
),
);
}
}

```