

**UNIVERSIDADE NOVE DE JULHO DIRETORIA DOS CURSOS DE INFORMÁTICA**

**PROJETO DE CONSTRUÇÃO DE SISTEMA WEB**

**SÃO PAULO**

**2025**

# **PROJETO DE CONSTRUÇÃO DE SISTEMA WEB**

Trabalho apresentado à Universidade Nove de Julho,  
UNINOVE, em cumprimento parcial às exigências da disciplina  
de Desenvolvimento de Negócios com Agilidade, sob orientação  
do Prof.

Daniel Ferreira de Barros Jr

SÃO PAULO

**2025**

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## Introdução

Nos últimos anos, a adoção de animais de estimação tem se tornado uma prática cada vez mais popular, refletindo uma crescente conscientização sobre a importância de dar um lar a animais abandonados ou em situações de vulnerabilidade. No entanto, o processo de adoção de gatos e cachorros ainda enfrenta desafios significativos, como a dificuldade de encontrar o animal ideal, o longo processo de adoção e a falta de informações acessíveis sobre os animais disponíveis. Nesse contexto, surge a proposta de um aplicativo inovador, voltado para facilitar e agilizar a adoção responsável de gatos e cachorros. O objetivo deste aplicativo é criar uma plataforma intuitiva e acessível que conecte protetores de animais e pessoas interessadas na adoção, promovendo o bem-estar animal e a conscientização sobre a importância do compromisso a longo prazo com os pets. Através de recursos como perfis detalhados, geolocalização e chat entre adotantes e responsáveis, o aplicativo visa transformar o processo de adoção em uma experiência mais ágil, segura e transparente, beneficiando tanto os animais quanto os futuros tutores.

## Código do aplicativo

```
import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import 'dart:ui';
import '/index.dart';
import 'package:flutter/material.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:provider/provider.dart';

import 'inicio_model.dart';
export 'inicio_model.dart';

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

  static String routeName = 'inicio';
  static String routePath = '/inicio';

  @override
  State<InicioWidget> createState() => _InicioWidgetState();
}

class _InicioWidgetState extends State<InicioWidget> {
  late InicioModel _model;

  final scaffoldKey = GlobalKey<ScaffoldState>();

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

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

    super.dispose();
  }
}
```

```

@override
Widget build(BuildContext context) {
  return GestureDetector(
    onTap: () {
      FocusScope.of(context).unfocus();
      FocusManager.instance.primaryFocus?.unfocus();
    },
    child: Scaffold(
      key: scaffoldKey,
      backgroundColor: FlutterFlowTheme.of(context).primaryBackground,
      appBar: AppBar(
        backgroundColor: FlutterFlowTheme.of(context).primary,
        automaticallyImplyLeading: false,
        title: Text(
          'SOS Animal',
          style: FlutterFlowTheme.of(context).headlineMedium.override(
            font: GoogleFonts.interTight(
              fontWeight: FontWeight.w600,
              fontStyle:
                FlutterFlowTheme.of(context).headlineMedium.fontStyle,
            ),
            color: Colors.white,
            letterSpacing: 0.0,
            fontWeight: FontWeight.w600,
            fontStyle:
              FlutterFlowTheme.of(context).headlineMedium.fontStyle,
          ),
        ),
        actions: [],
        centerTitle: true,
        elevation: 0,
      ),
      body: SafeArea(
        top: true,
        child: Padding(
          padding: EdgeInsetsDirectional.fromSTEB(16, 0, 16, 0),
          child: Column(
            mainAxisAlignment: MainAxisAlignment.max,
            mainAxisSize: MainAxisSize.max,
            mainAxisAlignment: MainAxisAlignment.center,
            children: [
              Padding(
                padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 8),
                child: Text(

```

```

'Bem-vindo ao nosso abrigo',
textAlign: TextAlign.center,
style: FlutterFlowTheme.of(context).titleLarge.override(
  font: GoogleFonts.interTight(
    fontWeight: FlutterFlowTheme.of(context)
      .titleLarge
      .fontWeight,
    fontStyle: FlutterFlowTheme.of(context)
      .titleLarge
      .fontStyle,
  ),
  letterSpacing: 0.0,
  fontWeight: FlutterFlowTheme.of(context)
    .titleLarge
    .fontWeight,
  fontStyle:
    FlutterFlowTheme.of(context).titleLarge.fontStyle,
),
),
),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 32),
  child: Text(
    'Escolha uma opção abaixo para continuar',
    textAlign: TextAlign.center,
    style: FlutterFlowTheme.of(context).bodyMedium.override(
      font: GoogleFonts.inter(
        fontWeight: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
      ),
      color: FlutterFlowTheme.of(context).secondaryText,
      letterSpacing: 0.0,
      fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
      fontStyle:
        FlutterFlowTheme.of(context).bodyMedium.fontStyle,
    ),
  ),
),
),

```



```

),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 16),
  child: InkWell(
    splashColor: Colors.transparent,
    focusColor: Colors.transparent,
    hoverColor: Colors.transparent,
    highlightColor: Colors.transparent,
    onTap: () async {
      context.pushNamed(DoacaoWidget.routeName);
    },
    child: Container(
      width: double.infinity,
      decoration: BoxDecoration(
        color: FlutterFlowTheme.of(context).secondaryBackground,
        boxShadow: [
          BoxShadow(
            blurRadius: 4,
            color: Color(0x33000000),
            offset: Offset(
              0,
              2,
            ),
          ),
        ],
      borderRadius: BorderRadius.circular(12),
    ),
    child: Padding(
      padding: EdgeInsets.all(16),
      child: Row(
        mainAxisAlignment: MainAxisAlignment.max,
        children: [
          Padding(
            padding:
              EdgeInsetsDirectional.fromSTEB(16, 0, 16, 0),
            child: Icon(
              Icons.favorite_rounded,
              color: FlutterFlowTheme.of(context).primary,
              size: 32,
            ),
          ),
          Expanded(
            child: Column(

```

```

mainAxisSize: MainAxisSize.max,
crossAxisAlignment: CrossAxisAlignment.start,
children: [
  Text(
    'Faça uma Doação',
    style: FlutterFlowTheme.of(context)
      .titleMedium
      .override(
        font: GoogleFonts.interTight(
          fontWeight: FontWeight.w600,
          fontStyle:
            FlutterFlowTheme.of(context)
              .titleMedium
              .fontStyle,
        ),
        letterSpacing: 0.0,
        fontWeight: FontWeight.w600,
        fontStyle:
          FlutterFlowTheme.of(context)
            .titleMedium
            .fontStyle,
      ),
  ),
  Text(
    'Ajude-nos a cuidar dos animais',
    style: FlutterFlowTheme.of(context)
      .bodyMedium
      .override(
        font: GoogleFonts.inter(
          fontWeight:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontWeight,
          fontStyle:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontStyle,
        ),
        color: FlutterFlowTheme.of(context)
          .secondaryText,
        letterSpacing: 0.0,
        fontWeight:
          FlutterFlowTheme.of(context)

```

```
.bodyMedium
.fontWeight,
fontStyle:
FlutterFlowTheme.of(context)
.bodyMedium
.fontStyle,
),
),
],
),
),
],
),
),
),
),
),
),
Padding(
padding: EdgeInsetsDirectional.fromSTEB(0, 16, 0, 16),
child: InkWell(
splashColor: Colors.transparent,
focusColor: Colors.transparent,
hoverColor: Colors.transparent,
highlightColor: Colors.transparent,
onTap: () async {
context.pushNamed(FotosWidget.routeName);
},
child: Container(
width: double.infinity,
decoration: BoxDecoration(
color: FlutterFlowTheme.of(context).secondaryBackground,
boxShadow: [
BoxShadow(
blurRadius: 4,
color: Color(0x33000000),
offset: Offset(
0,
2,
),
)
],
borderRadius: BorderRadius.circular(12),
),
```

```

child: Padding(
  padding: EdgeInsets.all(16),
  child: Row(
    mainAxisAlignment: MainAxisAlignment.max,
    children: [
      Padding(
        padding:
          EdgeInsetsDirectional.fromSTEB(16, 0, 16, 0),
        child: Icon(
          Icons.photo_library_rounded,
          color: FlutterFlowTheme.of(context).primary,
          size: 32,
        ),
      ),
      Expanded(
        child: Column(
          mainAxisAlignment: MainAxisAlignment.max,
          crossAxisAlignment: CrossAxisAlignment.start,
          children: [
            Text(
              'Galeria de Fotos',
              style: FlutterFlowTheme.of(context)
                .titleMedium
                .override(
                  font: GoogleFonts.interTight(
                    fontWeight: FontWeight.w600,
                    fontStyle:
                      FlutterFlowTheme.of(context)
                        .titleMedium
                        .fontStyle,
                  ),
                  letterSpacing: 0.0,
                  fontWeight: FontWeight.w600,
                  fontStyle:
                    FlutterFlowTheme.of(context)
                      .titleMedium
                      .fontStyle,
                ),
            ),
            Text(
              'Veja fotos dos nossos animais',
              style: FlutterFlowTheme.of(context)
                .bodyMedium

```

```
.override(
  font: GoogleFonts.inter(
    fontWeight:
      FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
    fontStyle:
      FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
  ),
  color: FlutterFlowTheme.of(context)
    .secondaryText,
  letterSpacing: 0.0,
  fontWeight:
    FlutterFlowTheme.of(context)
      .bodyMedium
      .fontWeight,
  fontStyle:
    FlutterFlowTheme.of(context)
      .bodyMedium
      .fontStyle,
),
),
],
),
),
],
),
),
),
),
),
),
Padding(
padding: EdgeInsetsDirectional.fromSTEB(0, 16, 0, 0),
child: InkWell(
splashColor: Colors.transparent,
focusColor: Colors.transparent,
hoverColor: Colors.transparent,
highlightColor: Colors.transparent,
onTap: () async {
context.pushNamed(AdocaoWidget.routeName);
},
```

```

child: Container(
  width: double.infinity,
  decoration: BoxDecoration(
    color: FlutterFlowTheme.of(context).secondaryBackground,
    boxShadow: [
      BoxShadow(
        blurRadius: 4,
        color: Color(0x33000000),
        offset: Offset(
          0,
          2,
        ),
      )
    ],
    borderRadius: BorderRadius.circular(12),
  ),
  child: Padding(
    padding: EdgeInsets.all(16),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.max,
      children: [
        Padding(
          padding:
            EdgeInsetsDirectional.fromSTEB(16, 0, 16, 0),
          child: Icon(
            Icons.pets_rounded,
            color: FlutterFlowTheme.of(context).primary,
            size: 32,
          ),
        ),
        Expanded(
          child: Column(
            mainAxisAlignment: MainAxisAlignment.max,
            crossAxisAlignment: CrossAxisAlignment.start,
            children: [
              Text(
                'Adoção de Animais',
                style: FlutterFlowTheme.of(context)
                  .titleMedium
                  .override(
                    font: GoogleFonts.interTight(
                      fontWeight: FontWeight.w600,
                      fontStyle:

```

```

        FlutterFlowTheme.of(context)
          .titleMedium
          .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight: FontWeight.w600,
      fontStyle:
        FlutterFlowTheme.of(context)
          .titleMedium
          .fontStyle,
    ),
  ),
  Text(
    'Conheça os animais disponíveis',
    style: FlutterFlowTheme.of(context)
      .bodyMedium
      .override(
        font: GoogleFonts.inter(
          fontWeight:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontWeight,
          fontStyle:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontStyle,
        ),
        color: FlutterFlowTheme.of(context)
          .secondaryText,
        letterSpacing: 0.0,
        fontWeight:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
      ),
  ),
],
),
),
),

```

```
[
    ],
),
),
),
),
),
),
Padding(
padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 16),
child: Container(
width: double.infinity,
decoration: BoxDecoration(
color: FlutterFlowTheme.of(context).secondaryBackground,
boxShadow: [
BoxShadow(
blurRadius: 4,
color: Color(0x33000000),
offset: Offset(
0,
2,
),
)
],
borderRadius: BorderRadius.circular(12),
),
),
),
Divider(
thickness: 2,
color: FlutterFlowTheme.of(context).alternate,
),
Padding(
padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 16),
child: InkWell(
splashColor: Colors.transparent,
focusColor: Colors.transparent,
hoverColor: Colors.transparent,
highlightColor: Colors.transparent,
onTap: () async {
context.pushNamed(TopDoadoresWidget.routeName);
},
child: Container(
width: double.infinity,
decoration: BoxDecoration(
```



```

color: FlutterFlowTheme.of(context).secondaryBackground,
boxShadow: [
  BoxShadow(
    blurRadius: 4,
    color: Color(0x33000000),
    offset: Offset(
      0,
      2,
    ),
  )
],
borderRadius: BorderRadius.circular(12),
),
child: Padding(
  padding: EdgeInsets.all(16),
  child: Row(
    mainAxisAlignment: MainAxisAlignment.max,
    children: [
      Padding(
        padding:
          EdgeInsetsDirectional.fromSTEB(16, 0, 16, 0),
        child: Icon(
          Icons.favorite_rounded,
          color: FlutterFlowTheme.of(context).primary,
          size: 32,
        ),
      ),
      Expanded(
        child: Column(
          mainAxisAlignment: MainAxisAlignment.max,
          crossAxisAlignment: CrossAxisAlignment.start,
          children: [
            Text(
              'Maiores Doações',
              style: FlutterFlowTheme.of(context)
                .titleMedium
                .override(
                  font: GoogleFonts.interTight(
                    fontWeight: FontWeight.w600,
                    fontStyle:
                      FlutterFlowTheme.of(context)
                        .titleMedium
                        .fontStyle,

```

```
),
letterSpacing: 0.0,
fontWeight: FontWeight.w600,
fontStyle:
FlutterFlowTheme.of(context)
.titleMedium
.fontStyle,
),
),
Text(
'Um painel para prestigiar nosso maiores doadores',
style: FlutterFlowTheme.of(context)
.bodyMedium
.override(
font: GoogleFonts.inter(
fontWeight:
FlutterFlowTheme.of(context)
.bodyMedium
.fontWeight,
fontStyle:
FlutterFlowTheme.of(context)
.bodyMedium
.fontStyle,
),
color: FlutterFlowTheme.of(context)
.secondaryText,
letterSpacing: 0.0,
fontWeight:
FlutterFlowTheme.of(context)
.bodyMedium
.fontWeight,
fontStyle:
FlutterFlowTheme.of(context)
.bodyMedium
.fontStyle,
),
),
],
),
),
```

```

        ),
      ),
    ),
  ],
),
),
),
),
);
}
}

```

```

import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import 'dart:ui';
import '/index.dart';
import 'package:flutter/material.dart';
import 'package:flutter/services.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:provider/provider.dart';

```

```

import 'doacao_model.dart';
export 'doacao_model.dart';

```

```

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

  static String routeName = 'Doacao';
  static String routePath = '/doacao';

  @override
  State<DoacaoWidget> createState() => _DoacaoWidgetState();
}

```

```

class _DoacaoWidgetState extends State<DoacaoWidget> {
  late DoacaoModel _model;

  final scaffoldKey = GlobalKey<ScaffoldState>();

  @override
  void initState() {
    super.initState();
  }
}

```

```

_model = createModel(context, () => DoacaoModel());

_model.textController1 ??= TextEditingController();
_model.textFieldFocusNode1 ??= FocusNode();

_model.textController2 ??= TextEditingController();
_model.textFieldFocusNode2 ??= FocusNode();
}

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

  super.dispose();
}

@override
Widget build(BuildContext context) {
  return GestureDetector(
    onTap: () {
      FocusScope.of(context).unfocus();
      FocusManager.instance.primaryFocus?.unfocus();
    },
    child: Scaffold(
      key: scaffoldKey,
      backgroundColor: FlutterFlowTheme.of(context).primaryBackground,
      appBar: AppBar(
        backgroundColor: FlutterFlowTheme.of(context).primary,
        automaticallyImplyLeading: false,
        title: Text(
          'Fazer Doação',
          style: FlutterFlowTheme.of(context).titleMedium.override(
            font: GoogleFonts.interTight(
              fontWeight: FontWeight.w600,
              fontStyle:
                FlutterFlowTheme.of(context).titleMedium.fontStyle,
            ),
            color: FlutterFlowTheme.of(context).secondaryBackground,
            fontSize: 20,
            letterSpacing: 0.0,
            fontWeight: FontWeight.w600,
            fontStyle: FlutterFlowTheme.of(context).titleMedium.fontStyle,
          ),
        ),
      ),
    ),
  );
}

```

```

),
actions: [],
centerTitle: true,
elevation: 0,
),
body: SafeArea(
  top: true,
  child: Padding(
    padding: EdgeInsetsDirectional.fromSTEB(24, 16, 24, 24),
    child: SingleChildScrollView(
      child: Column(
        mainAxisAlignment: MainAxisAlignment.max,
        children: [
          Padding(
            padding: EdgeInsets.all(24),
            child: Container(
              width: double.infinity,
              decoration: BoxDecoration(
                color: FlutterFlowTheme.of(context).secondaryBackground,
                boxShadow: [
                  BoxShadow(
                    blurRadius: 4,
                    color: Color(0x33000000),
                    offset: Offset(
                      0,
                      2,
                    ),
                  ),
                ],
              ),
            ),
          ],
          borderRadius: BorderRadius.circular(12),
        ),
        child: Padding(
          padding: EdgeInsets.all(16),
          child: Column(
            mainAxisAlignment: MainAxisAlignment.max,
            crossAxisAlignment: CrossAxisAlignment.start,
            children: [
              Text(
                'Informações da Doação',
                style: FlutterFlowTheme.of(context)
                  .headlineSmall
                  .override(
                    font: GoogleFonts.interTight(

```

```

fontWeight: FontWeight.w600,
fontStyle: FlutterFlowTheme.of(context)
  .headlineSmall
  .fontStyle,
),
letterSpacing: 0.0,
fontWeight: FontWeight.w600,
fontStyle: FlutterFlowTheme.of(context)
  .headlineSmall
  .fontStyle,
),
),
Column(
  mainAxisAlignment: MainAxisAlignment.max,
  crossAxisAlignment: CrossAxisAlignment.start,
  children: [
    Text(
      'Nome Completo',
      style: FlutterFlowTheme.of(context)
        .bodyMedium
        .override(
          font: GoogleFonts.inter(
            fontWeight: FontWeight.w500,
            fontStyle:
              FlutterFlowTheme.of(context)
                .bodyMedium
                .fontStyle,
          ),
          letterSpacing: 0.0,
          fontWeight: FontWeight.w500,
          fontStyle: FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
        ),
    ),
    TextFormField(
      controller: _model.textController1,
      focusNode: _model.textFieldFocusNode1,
      autofocus: false,
      textCapitalization: TextCapitalization.words,
      obscureText: false,
      decoration: InputDecoration(
        hintText: 'Digite seu nome completo',

```

```

enabledBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color: FlutterFlowTheme.of(context)
      .alternate,
    width: 1,
  ),
  borderRadius: BorderRadius.circular(8),
),
focusedBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color: Color(0x00000000),
    width: 1,
  ),
  borderRadius: BorderRadius.circular(8),
),
errorBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color: Color(0x00000000),
    width: 1,
  ),
  borderRadius: BorderRadius.circular(8),
),
focusedErrorBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color: Color(0x00000000),
    width: 1,
  ),
  borderRadius: BorderRadius.circular(8),
),
filled: true,
fillColor: FlutterFlowTheme.of(context)
  .primaryBackground,
),
style: FlutterFlowTheme.of(context)
  .bodyMedium
  .override(
    font: GoogleFonts.inter(
      fontWeight:
        FlutterFlowTheme.of(context)
          .bodyMedium
          .fontWeight,
      fontStyle:
        FlutterFlowTheme.of(context)

```

```

        .bodyMedium
        .fontStyle,
    ),
    letterSpacing: 0.0,
    fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
    fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
    keyboardType: TextInputType.name,
    validator: _model.textController1Validator
        .asValidator(context),
    inputFormatters: [
      if (!isAndroid && !isIOS)
        TextInputFormatter.withFunction(
          (oldValue, newValue) {
            return TextEditingValue(
              selection: newValue.selection,
              text: newValue.text.toCapitalization(
                TextCapitalization.words),
            );
          },
        ),
    ],
  ),
].divide(SizedBox(height: 8)),
),
Column(
  mainAxisAlignment: MainAxisAlignment.max,
  crossAxisAlignment: CrossAxisAlignment.start,
  children: [
    Text(
      'Valor da Doação (R\$)',
      style: FlutterFlowTheme.of(context)
        .bodyMedium
        .override(
          font: GoogleFonts.inter(
            fontWeight: FontWeight.w500,
            fontStyle:
              FlutterFlowTheme.of(context)
                .bodyMedium
                .fontStyle,

```



```

    ),
    letterSpacing: 0.0,
    fontWeight: FontWeight.w500,
    fontStyle: FlutterFlowTheme.of(context)
      .bodyMedium
      .fontStyle,
    ),
  ),
  TextFormField(
    controller: _model.textController2,
    focusNode: _model.textFieldFocusNode2,
    autofocus: false,
    obscureText: false,
    decoration: InputDecoration(
      hintText: 'Digite o valor da doação',
      enabledBorder: OutlineInputBorder(
        borderSide: BorderSide(
          color: FlutterFlowTheme.of(context)
            .alternate,
          width: 1,
        ),
        borderRadius: BorderRadius.circular(8),
      ),
      focusedBorder: OutlineInputBorder(
        borderSide: BorderSide(
          color: Color(0x00000000),
          width: 1,
        ),
        borderRadius: BorderRadius.circular(8),
      ),
      errorBorder: OutlineInputBorder(
        borderSide: BorderSide(
          color: Color(0x00000000),
          width: 1,
        ),
        borderRadius: BorderRadius.circular(8),
      ),
      focusedErrorBorder: OutlineInputBorder(
        borderSide: BorderSide(
          color: Color(0x00000000),
          width: 1,
        ),
        borderRadius: BorderRadius.circular(8),
      ),
    ),
  ),

```

```

    ),
    filled: true,
    fillColor: FlutterFlowTheme.of(context)
      .primaryBackground,
  ),
  style: FlutterFlowTheme.of(context)
    .bodyMedium
    .override(
      font: GoogleFonts.inter(
        fontWeight:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
      fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
  keyboardType:
    const TextInputType.numberWithOptions(
      decimal: true),
  validator: _model.textController2Validator
    .asValidator(context),
),
].divide(SizedBox(height: 8)),
),
Column(
  mainAxisAlignment: MainAxisAlignment.max,
  crossAxisAlignment: CrossAxisAlignment.start,
  children: [
    Text(
      'Método de Pagamento',
      style: FlutterFlowTheme.of(context)
        .bodyMedium
        .override(

```

```

font: GoogleFonts.inter(
  fontWeight: FontWeight.w500,
  fontStyle:
    FlutterFlowTheme.of(context)
      .bodyMedium
      .fontStyle,
),
letterSpacing: 0.0,
fontWeight: FontWeight.w500,
fontStyle: FlutterFlowTheme.of(context)
  .bodyMedium
  .fontStyle,
),
),
Row(
  mainAxisAlignment: MainAxisAlignment.max,
  mainAxisAlignment:
    MainAxisAlignment.spaceBetween,
  children: [
    InkWell(
      splashColor: Colors.transparent,
      focusColor: Colors.transparent,
      hoverColor: Colors.transparent,
      highlightColor: Colors.transparent,
      onTap: () async {
        context.pushNamed(PixWidget.routeName);
      },
      child: Container(
        width: 114.59,
        height: 100,
        decoration: BoxDecoration(
          color: FlutterFlowTheme.of(context)
            .primaryBackground,
          boxShadow: [
            BoxShadow(
              blurRadius: 2,
              color: Color(0x33000000),
              offset: Offset(
                0,
                1,
              ),
            ),
          ],
        ),
      ],
    ),
  ],
),

```

```

borderRadius:
  BorderRadius.circular(8),
border: Border.all(
  color: FlutterFlowTheme.of(context)
    .primary,
  width: 2,
),
),
child: Padding(
  padding: EdgeInsets.all(16),
  child: Column(
    mainAxisAlignment: MainAxisAlignment.center,
    crossAxisAlignment: CrossAxisAlignment.center,
    children: [
      Icon(
        Icons.qr_code_rounded,
        color:
          FlutterFlowTheme.of(context)
            .primary,
        size: 32,
      ),
      Padding(
        padding: EdgeInsetsDirectional
          .fromSTEB(0, 8, 0, 0),
        child: Text(
          'PIX',
          style: FlutterFlowTheme.of(
            context)
            .bodyMedium
            .override(
              font: GoogleFonts.inter(
                fontWeight:
                  FontWeight.w600,
                fontStyle:
                  FlutterFlowTheme.of(
                    context)
                      .bodyMedium
                      .fontStyle,
              ),
              letterSpacing: 0.0,

```

```

fontWeight:
  FontWeight.w600,
fontStyle:
  FlutterFlowTheme.of(
    context)
    .bodyMedium
    .fontStyle,
  ),
),
),
],
),
),
),
),
),
InkWell(
  splashColor: Colors.transparent,
  focusColor: Colors.transparent,
  hoverColor: Colors.transparent,
  highlightColor: Colors.transparent,
  onTap: () async {
    context
      .pushNamed(CartaoWidget.routeName);
  },
child: Container(
  width: 116.4,
  height: 106.63,
  decoration: BoxDecoration(
    color: FlutterFlowTheme.of(context)
      .primaryBackground,
    boxShadow: [
      BoxShadow(
        blurRadius: 2,
        color: Color(0x33000000),
        offset: Offset(
          0,
          1,
        ),
      )
    ],
    borderRadius:
      BorderRadius.circular(8),
  ),

```

```

child: Padding(
  padding: EdgeInsets.all(16),
  child: Column(
    mainAxisAlignment: MainAxisAlignment.center,
    crossAxisAlignment: CrossAxisAlignment.center,
    children: [
      Icon(
        Icons.credit_card,
        color:
          FlutterFlowTheme.of(context)
            .secondaryText,
        size: 32,
      ),
      Padding(
        padding: EdgeInsetsDirectional
          .fromSTEB(0, 8, 0, 0),
        child: Text(
          'Cartão de Crédito',
          style: FlutterFlowTheme.of(
            context)
            .bodyMedium
            .override(
              font: GoogleFonts.inter(
                fontWeight:
                  FontWeight.w600,
                fontStyle:
                  FlutterFlowTheme.of(
                    context)
                    .bodyMedium
                    .fontStyle,
              ),
              letterSpacing: 0.0,
              fontWeight:
                FontWeight.w600,
              fontStyle:
                FlutterFlowTheme.of(
                  context)
                  .bodyMedium
                  .fontStyle,
            ),
        ),

```

```

        ),
      ),
    ],
  ),
),
),
],.divide(SizedBox(width: 16)),
),
].divide(SizedBox(height: 12)),
),
].divide(SizedBox(height: 20)),
),
),
),
),
],
),
),
),
),
),
);
}
}

```

```
import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import 'dart:ui';
import '/index.dart';
import 'package:flutter/material.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:provider/provider.dart';
```

```
import 'fotos_model.dart';
export 'fotos_model.dart';
```

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

```
static String routeName = 'Fotos';
static String routePath = '/fotos';
```

```

@override
State<FotosWidget> createState() => _FotosWidgetState();
}

class _FotosWidgetState extends State<FotosWidget> {
  late FotosModel _model;

  final scaffoldKey = GlobalKey<ScaffoldState>();

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

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

    super.dispose();
  }

  @override
  Widget build(BuildContext context) {
    return GestureDetector(
      onTap: () {
        FocusScope.of(context).unfocus();
        FocusManager.instance.primaryFocus?.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(
              'Fotos históricas',
              style: FlutterFlowTheme.of(context).headlineMedium.override(
                font: GoogleFonts.interTight(
                  fontWeight: FlutterFlowTheme.of(context)

```



```

        .headlineMedium
        .fontWeight,
        fontStyle:
            FlutterFlowTheme.of(context).headlineMedium.fontStyle,
    ),
    color: Colors.white,
    fontSize: 22,
    letterSpacing: 0.0,
    fontWeight:
        FlutterFlowTheme.of(context).headlineMedium.fontWeight,
    fontStyle:
        FlutterFlowTheme.of(context).headlineMedium.fontStyle,
    ),
    ),
    actions: [],
    centerTitle: false,
    elevation: 2,
    ),
    body: SafeArea(
        top: true,
        child: Column(
            mainAxisAlignment: MainAxisAlignment.max,
            children: [
                Container(
                    width: 398.9,
                    height: 726.53,
                    decoration: BoxDecoration(
                        color: FlutterFlowTheme.of(context).secondaryBackground,
                    ),
                    child: Column(
                        mainAxisAlignment: MainAxisAlignment.max,
                        children: [
                            Divider(
                                thickness: 2,
                                color: FlutterFlowTheme.of(context).alternate,
                            ),
                            ClipRRect(
                                borderRadius: BorderRadius.circular(8),
                                child: Image.asset(
                                    'assets/images/feira-de-adocao_reduzidas_gustavo-garbino-1.jpg',
                                    width: 306.89,
                                    height: 200,
                                ),
                            ),
                        ],
                    ),
                ),
            ],
        ),
    ),

```

```

        fit: BoxFit.cover,
      ),
    ),
    Divider(
      thickness: 2,
      color: FlutterFlowTheme.of(context).alternate,
    ),
    ClipRRect(
      borderRadius: BorderRadius.circular(8),
      child: Image.asset(
        'assets/images/15957678935f1d7c556f1e2_1595767893_3x2_md.jpg',
        width: 304.8,
        height: 200,
        fit: BoxFit.cover,
      ),
    ),
    Divider(
      thickness: 2,
      color: FlutterFlowTheme.of(context).alternate,
    ),
    ClipRRect(
      borderRadius: BorderRadius.circular(8),
      child: Image.asset(
        'assets/images/6a5811ae2f62711e4486e23880cde7a6846b5696.jpg',
        width: 297.72,
        height: 200,
        fit: BoxFit.cover,
      ),
    ),
    Divider(
      thickness: 2,
      color: FlutterFlowTheme.of(context).alternate,
    ),
    FFButtonWidget(
      onPressed: () async {
        context.pushNamed(InicioWidget.routeName);
      },
      text: 'Voltar para o início',
      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(
            font: GoogleFonts.interTight(
              fontWeight: FlutterFlowTheme.of(context)
                .titleSmall
                .fontWeight,
              fontStyle: FlutterFlowTheme.of(context)
                .titleSmall
                .fontStyle,
            ),
            color: Colors.white,
            letterSpacing: 0.0,
            fontWeight: FlutterFlowTheme.of(context)
              .titleSmall
              .fontWeight,
            fontStyle: FlutterFlowTheme.of(context)
              .titleSmall
              .fontStyle,
          ),
        elevation: 0,
        borderRadius: BorderRadius.circular(8),
      ),
    ),
  ],
),
),
],
),
),
),
),
),
),
);
}
}

```

```

import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import 'dart:ui';
import '/index.dart';
import 'package:flutter/material.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:provider/provider.dart';

```

```

import 'adocao_model.dart';
export 'adocao_model.dart';

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

  static String routeName = 'Adocao';
  static String routePath = '/adocao';

  @override
  State<AdocaoWidget> createState() => _AdocaoWidgetState();
}

class _AdocaoWidgetState extends State<AdocaoWidget> {
  late AdocaoModel _model;

  final scaffoldKey = GlobalKey<ScaffoldState>();

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

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

    super.dispose();
  }

  @override
  Widget build(BuildContext context) {
    return GestureDetector(
      onTap: () {
        FocusScope.of(context).unfocus();
        FocusManager.instance.primaryFocus?.unfocus();
      },
      child: Scaffold(
        key: scaffoldKey,
        backgroundColor: FlutterFlowTheme.of(context).primaryBackground,
        appBar: AppBar(
          backgroundColor: FlutterFlowTheme.of(context).primary,

```

```

automaticallyImplyLeading: false,
title: Text(
  'Adote um Amigo',
  style: FlutterFlowTheme.of(context).headlineMedium.override(
    font: GoogleFonts.interTight(
      fontWeight: FontWeight.w600,
      fontStyle:
        FlutterFlowTheme.of(context).headlineMedium.fontStyle,
    ),
    color: FlutterFlowTheme.of(context).secondaryBackground,
    letterSpacing: 0.0,
    fontWeight: FontWeight.w600,
    fontStyle:
      FlutterFlowTheme.of(context).headlineMedium.fontStyle,
  ),
),
actions: [],
centerTitle: true,
elevation: 0,
),
body: SafeArea(
  top: true,
  child: Padding(
    padding: EdgeInsetsDirectional.fromSTEB(16, 16, 16, 16),
    child: SingleChildScrollView(
      child: Column(
        mainAxisAlignment: MainAxisAlignment.max,
        children: [
          Padding(
            padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 16),
            child: Text(
              'Animais disponíveis para adoção',
              textAlign: TextAlign.center,
              style: FlutterFlowTheme.of(context).bodyLarge.override(
                font: GoogleFonts.inter(
                  fontWeight: FontWeight.w500,
                  fontStyle: FlutterFlowTheme.of(context)
                    .bodyLarge
                    .fontStyle,
                ),
                fontSize: 18,
                letterSpacing: 0.0,
                fontWeight: FontWeight.w500,
              ),
            ),
          ),
        ],
      ),
    ),
  ),
)

```

```

        fontStyle: FlutterFlowTheme.of(context)
          .bodyLarge
          .fontStyle,
      ),
    ),
  ),
  FFButtonWidget(
    onPressed: () async {
      context.pushNamed(InicioWidget.routeName);
    },
    text: 'Voltar ao início',
    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(
          font: GoogleFonts.interTight(
            fontWeight: FlutterFlowTheme.of(context)
              .titleSmall
              .fontWeight,
            fontStyle: FlutterFlowTheme.of(context)
              .titleSmall
              .fontStyle,
          ),
          color: Colors.white,
          letterSpacing: 0.0,
          fontWeight: FlutterFlowTheme.of(context)
            .titleSmall
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .titleSmall
            .fontStyle,
        ),
      elevation: 0,
      borderRadius: BorderRadius.circular(8),
    ),
  ),
  Divider(
    thickness: 2,
    color: FlutterFlowTheme.of(context).alternate,
  ),

```

```

Padding(
  padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 16),
  child: Card(
    clipBehavior: Clip.antiAliasWithSaveLayer,
    color: FlutterFlowTheme.of(context).secondaryBackground,
    elevation: 3,
    shape: RoundedRectangleBorder(
      borderRadius: BorderRadius.circular(12),
    ),
    child: Column(
      mainAxisAlignment: MainAxisAlignment.max,
      children: [
        ClipRRect(
          borderRadius: BorderRadius.circular(12),
          child: Image.asset(
            'assets/images/Cachorro.jpg',
            width: double.infinity,
            height: 200,
            fit: BoxFit.fill,
          ),
        ),
        Padding(
          padding: EdgeInsets.all(16),
          child: Container(
            child: Column(
              mainAxisAlignment: MainAxisAlignment.max,
              crossAxisAlignment: CrossAxisAlignment.start,
              children: [
                Text(
                  'Max',
                  style: FlutterFlowTheme.of(context)
                    .headlineSmall
                    .override(
                      font: GoogleFonts.interTight(
                        fontWeight: FontWeight.w600,
                        fontStyle:
                          FlutterFlowTheme.of(context)
                            .headlineSmall
                            .fontStyle,
                      ),
                    ),
                  letterSpacing: 0.0,
                  fontWeight: FontWeight.w600,
                  fontStyle:

```

```

        FlutterFlowTheme.of(context)
        .headlineSmall
        .fontStyle,
    ),
),
Text(
  'Cachorro, 2 anos, dócil e brincalhão. Vacinado e castrado.',
  style: FlutterFlowTheme.of(context)
    .bodyMedium
    .override(
      font: GoogleFonts.inter(
        fontWeight:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight:
        FlutterFlowTheme.of(context)
          .bodyMedium
          .fontWeight,
      fontStyle:
        FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
    ),
),
Row(
  mainAxisAlignment: MainAxisAlignment.max,
  mainAxisAlignment:
    MainAxisAlignment.spaceBetween,
  children: [
    Expanded(
      child: FFBUTTONWidget(
        onPressed: () {
          print('Button pressed ...');
        },
        text: 'Contato: (11) 99200-8723',
        options: FFBUTTONOptions(

```



```

height: 40,
padding: EdgeInsets.all(8),
iconPadding:
  EdgeInsetsDirectional.fromSTEB(
    0, 0, 0, 0),
color: FlutterFlowTheme.of(context)
  .primary,
textStyle:
  FlutterFlowTheme.of(context)
    .bodyMedium
    .override(
      font: GoogleFonts.inter(
        fontWeight:
          FlutterFlowTheme.of(
            context)
              .bodyMedium
              .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(
            context)
              .bodyMedium
              .fontStyle,
      ),
      color: FlutterFlowTheme
        .of(context)
          .secondaryBackground,
      letterSpacing: 0.0,
      fontWeight:
        FlutterFlowTheme.of(
          context)
            .bodyMedium
            .fontWeight,
      fontStyle:
        FlutterFlowTheme.of(
          context)
            .bodyMedium
            .fontStyle,
    ),
borderRadius:
  BorderRadius.circular(8),
),
),
),

```

```

    ],
  ),
].divide(SizedBox(height: 8)),
),
),
),
],
),
),
),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(0, 16, 0, 16),
  child: Card(
    clipBehavior: Clip.antiAliasWithSaveLayer,
    color: FlutterFlowTheme.of(context).secondaryBackground,
    elevation: 3,
    shape: RoundedRectangleBorder(
      borderRadius: BorderRadius.circular(12),
    ),
    child: Column(
      mainAxisAlignment: MainAxisAlignment.max,
      children: [
        ClipRRect(
          borderRadius: BorderRadius.circular(12),
          child: Image.asset(
            'assets/images/Gato.jpg',
            width: double.infinity,
            height: 200,
            fit: BoxFit.cover,
          ),
        ),
        Padding(
          padding: EdgeInsets.all(16),
          child: Container(
            child: Column(
              mainAxisAlignment: MainAxisAlignment.max,
              crossAxisAlignment: CrossAxisAlignment.start,
              children: [
                Text(
                  'Luna',
                  style: FlutterFlowTheme.of(context)
                    .headlineSmall
                    .override(

```

```

font: GoogleFonts.interTight(
  fontWeight: FontWeight.w600,
  fontStyle:
    FlutterFlowTheme.of(context)
      .headlineSmall
      .fontStyle,
),
letterSpacing: 0.0,
fontWeight: FontWeight.w600,
fontStyle:
  FlutterFlowTheme.of(context)
    .headlineSmall
    .fontStyle,
),
),
Text(
  'Gata, 8 meses, carinhosa e tranquila. Vacinada e castrada.',
  style: FlutterFlowTheme.of(context)
    .bodyMedium
    .override(
      font: GoogleFonts.inter(
        fontWeight:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight:
        FlutterFlowTheme.of(context)
          .bodyMedium
          .fontWeight,
      fontStyle:
        FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
    ),
),
),
Row(
  mainAxisAlignment: MainAxisAlignment.max,

```

```

mainAxisAlignment:
  MainAxisAlignment.spaceBetween,
children: [
  Expanded(
    child: FFButtonWidget(
      onPressed: () {
        print('Button pressed ...');
      },
      text: 'Contato: (11) 99200-8723',
      options: FFButtonOptions(
        height: 40,
        padding: EdgeInsets.all(8),
        iconPadding:
          EdgeInsetsDirectional.fromSTEB(
            0, 0, 0, 0),
        color: FlutterFlowTheme.of(context)
          .primary,
        textStyle:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .override(
              font: GoogleFonts.inter(
                fontWeight:
                  FlutterFlowTheme.of(
                    context)
                      .bodyMedium
                      .fontWeight,
                fontStyle:
                  FlutterFlowTheme.of(
                    context)
                      .bodyMedium
                      .fontStyle,
              ),
              color: FlutterFlowTheme
                .of(context)
                  .secondaryBackground,
              letterSpacing: 0.0,
              fontWeight:
                FlutterFlowTheme.of(
                  context)
                    .bodyMedium
                    .fontWeight,
              fontStyle:

```



```

child: Container(
  child: Column(
    mainAxisAlignment: MainAxisAlignment.max,
    crossAxisAlignment: CrossAxisAlignment.start,
    children: [
      Text(
        'Bolinha',
        style: FlutterFlowTheme.of(context)
          .headlineSmall
          .override(
            font: GoogleFonts.interTight(
              fontWeight: FontWeight.w600,
              fontStyle:
                FlutterFlowTheme.of(context)
                  .headlineSmall
                  .fontStyle,
            ),
            letterSpacing: 0.0,
            fontWeight: FontWeight.w600,
            fontStyle:
              FlutterFlowTheme.of(context)
                .headlineSmall
                .fontStyle,
          ),
      ),
      Text(
        'Coelho, 1 ano, dócil e curioso. Vacinado e castrado.',
        style: FlutterFlowTheme.of(context)
          .bodyMedium
          .override(
            font: GoogleFonts.inter(
              fontWeight:
                FlutterFlowTheme.of(context)
                  .bodyMedium
                  .fontWeight,
              fontStyle:
                FlutterFlowTheme.of(context)
                  .bodyMedium
                  .fontStyle,
            ),
            letterSpacing: 0.0,
            fontWeight:
              FlutterFlowTheme.of(context)

```

```

        .bodyMedium
        .fontWeight,
    fontStyle:
        FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
),
Row(
  mainAxisAlignment: MainAxisAlignment.max,
  mainAxisAlignment:
    MainAxisAlignment.spaceBetween,
  children: [
    Expanded(
      child: FFButtonWidget(
        onPressed: () {
          print('Button pressed ...');
        },
        text: 'Contato: (11) 99200-8723',
        options: FFButtonOptions(
          height: 40,
          padding: EdgeInsets.all(8),
          iconPadding:
            EdgeInsetsDirectional.fromSTEB(
              0, 0, 0, 0),
          color: FlutterFlowTheme.of(context)
            .primary,
          textStyle:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .override(
                font: GoogleFonts.inter(
                  fontWeight:
                    FlutterFlowTheme.of(
                      context)
                      .bodyMedium
                      .fontWeight,
                  fontStyle:
                    FlutterFlowTheme.of(
                      context)
                      .bodyMedium
                      .fontStyle,
                ),
              ),

```

```

        color: FlutterFlowTheme
          .of(context)
          .secondaryBackground,
        letterSpacing: 0.0,
        fontWeight:
          FlutterFlowTheme.of(
            context)
            .bodyMedium
            .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(
            context)
            .bodyMedium
            .fontStyle,
      ),
      borderRadius:
        BorderRadius.circular(8),
    ),
  ),
],
].divide(SizedBox(height: 8)),
),
),
),
1,
),
),
),
FFButtonWidget(
  onPressed: () async {
    context.pushNamed(InicioWidget.routeName);
  },
  text: 'Voltar para o início',
  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(
        font: GoogleFonts.interTight(

```



```

fontWeight: FlutterFlowTheme.of(context)
  .titleSmall
  .fontWeight,
fontStyle: FlutterFlowTheme.of(context)
  .titleSmall
  .fontStyle,
),
color: Colors.white,
letterSpacing: 0.0,
fontWeight: FlutterFlowTheme.of(context)
  .titleSmall
  .fontWeight,
fontStyle: FlutterFlowTheme.of(context)
  .titleSmall
  .fontStyle,
),
elevation: 0,
borderRadius: BorderRadius.circular(8),
),
),
FFButtonWidget(
  onPressed: () async {
    context.pushNamed(InicioWidget.routeName);
  },
  text: 'Voltar para o início',
  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(
        font: GoogleFonts.interTight(
          fontWeight: FlutterFlowTheme.of(context)
            .titleSmall
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .titleSmall
            .fontStyle,
        ),
        color: Colors.white,
        letterSpacing: 0.0,
        fontWeight: FlutterFlowTheme.of(context)

```

```

        .titleSmall
        .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
        .titleSmall
        .fontStyle,
    ),
    elevation: 0,
    borderRadius: BorderRadius.circular(8),
),
),
FFButtonWidget(
  onPressed: () async {
    context.pushNamed(InicioWidget.routeName);
  },
  text: 'Voltar para o início',
  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(
        font: GoogleFonts.interTight(
          fontWeight: FlutterFlowTheme.of(context)
            .titleSmall
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .titleSmall
            .fontStyle,
        ),
        color: Colors.white,
        letterSpacing: 0.0,
        fontWeight: FlutterFlowTheme.of(context)
          .titleSmall
          .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
          .titleSmall
          .fontStyle,
      ),
    elevation: 0,
    borderRadius: BorderRadius.circular(8),
),
),

```

```

        ],
      ),
    ),
  ),
),
),
);
}
}

```

```

import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import 'dart:ui';
import '/index.dart';
import 'package:flutter/material.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:provider/provider.dart';

```

```

import 'pix_model.dart';
export 'pix_model.dart';

```

```

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

  static String routeName = 'pix';
  static String routePath = '/pix';

  @override
  State<PixWidget> createState() => _PixWidgetState();
}

```

```

class _PixWidgetState extends State<PixWidget> {
  late PixModel _model;

  final scaffoldKey = GlobalKey<ScaffoldState>();

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

```

```

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

  super.dispose();
}

@override
Widget build(BuildContext context) {
  return GestureDetector(
    onTap: () {
      FocusScope.of(context).unfocus();
      FocusManager.instance.primaryFocus?.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(
            'PIX',
            style: FlutterFlowTheme.of(context).headlineMedium.override(
              font: GoogleFonts.interTight(
                fontWeight: FlutterFlowTheme.of(context)
                  .headlineMedium
                  .fontWeight,
                fontStyle:
                  FlutterFlowTheme.of(context).headlineMedium.fontStyle,
              ),
              color: Colors.white,
              fontSize: 22,
              letterSpacing: 0.0,
              fontWeight:
                FlutterFlowTheme.of(context).headlineMedium.fontWeight,
              fontStyle:
                FlutterFlowTheme.of(context).headlineMedium.fontStyle,
            ),
          ),
        ),
        actions: [],

```

```

centerTitle: false,
elevation: 2,
),
body: SafeArea(
  top: true,
  child: Column(
    mainAxisAlignment: MainAxisAlignment.max,
    children: [
      Container(
        width: 397.8,
        height: 306.84,
        decoration: BoxDecoration(
          color: FlutterFlowTheme.of(context).secondaryBackground,
        ),
        child: ClipRRect(
          borderRadius: BorderRadius.circular(8),
          child: Image.asset(
            'assets/images/QR_CODE.png',
            width: 200,
            height: 200,
            fit: BoxFit.contain,
          ),
        ),
      ),
      Divider(
        thickness: 2,
        color: FlutterFlowTheme.of(context).alternate,
      ),
      Container(
        width: 398,
        height: 100,
        decoration: BoxDecoration(
          color: FlutterFlowTheme.of(context).secondaryBackground,
        ),
        child: Align(
          alignment: AlignmentDirectional(0, 0),
          child: Text(
            'Escaneie o QR Code para fazer a doação.',
            style: FlutterFlowTheme.of(context).bodyMedium.override(
              font: GoogleFonts.inter(
                fontWeight: FlutterFlowTheme.of(context)
                  .bodyMedium
                  .fontWeight,

```

```

        fontStyle: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
      fontStyle:
        FlutterFlowTheme.of(context).bodyMedium.fontStyle,
    ),
  ),
),
Divider(
  thickness: 2,
  color: FlutterFlowTheme.of(context).alternate,
),
FFButtonWidget(
  onPressed: () async {
    context.pushNamed(AgradecimientoWidget.routeName);
  },
  text: 'Finalizar',
  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(
      font: GoogleFonts.interTight(
        fontWeight: FlutterFlowTheme.of(context)
          .titleSmall
          .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(context).titleSmall.fontStyle,
      ),
      color: Colors.white,
      letterSpacing: 0.0,
      fontWeight:
        FlutterFlowTheme.of(context).titleSmall.fontWeight,
      fontStyle:
        FlutterFlowTheme.of(context).titleSmall.fontStyle,
    ),
  ),
),

```

```

        elevation: 0,
        borderRadius: BorderRadius.circular(8),
      ),
    ),
  ],
),
),
),
);
}
}

import '/flutter_flow/flutter_flow_icon_button.dart';
import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import 'dart:ui';
import '/index.dart';
import 'package:flutter/material.dart';
import 'package:flutter/services.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:provider/provider.dart';

import 'cartao_model.dart';
export 'cartao_model.dart';

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

  static String routeName = 'Cartao';
  static String routePath = '/cartao';

  @override
  State<CartaoWidget> createState() => _CartaoWidgetState();
}

class _CartaoWidgetState extends State<CartaoWidget> {
  late CartaoModel _model;

  final scaffoldKey = GlobalKey<ScaffoldState>();

  @override
  void initState() {

```

```

super.initState();
_model = createModel(context, () => CartaoModel());

_model.textController1 ??= TextEditingController();
_model.textFieldFocusNode1 ??= FocusNode();

_model.textController2 ??= TextEditingController();
_model.textFieldFocusNode2 ??= FocusNode();

_model.textController3 ??= TextEditingController();
_model.textFieldFocusNode3 ??= FocusNode();

_model.textController4 ??= TextEditingController();
_model.textFieldFocusNode4 ??= FocusNode();
}

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

  super.dispose();
}

@override
Widget build(BuildContext context) {
  return GestureDetector(
    onTap: () {
      FocusScope.of(context).unfocus();
      FocusManager.instance.primaryFocus?.unfocus();
    },
    child: Scaffold(
      key: scaffoldKey,
      backgroundColor: FlutterFlowTheme.of(context).primaryBackground,
      appBar: AppBar(
        backgroundColor: FlutterFlowTheme.of(context).secondaryBackground,
        automaticallyImplyLeading: false,
        leading: FlutterFlowIconButton(
          borderColor: Colors.transparent,
          borderRadius: 20,
          borderWidth: 1,
          buttonSize: 40,
          icon: Icon(
            Icons.arrow_back_rounded,

```



```

        color: FlutterFlowTheme.of(context).primaryText,
        size: 24,
      ),
      onPressed: () {
        print('IconButton pressed ...');
      },
    ),
    title: Text(
      'Fazer Doação',
      style: FlutterFlowTheme.of(context).titleMedium.override(
        font: GoogleFonts.interTight(
          fontWeight: FontWeight.w600,
          fontStyle:
            FlutterFlowTheme.of(context).titleMedium.fontStyle,
        ),
        fontSize: 18,
        letterSpacing: 0.0,
        fontWeight: FontWeight.w600,
        fontStyle: FlutterFlowTheme.of(context).titleMedium.fontStyle,
      ),
    ),
    actions: [],
    centerTitle: true,
    elevation: 0,
  ),
  body: SafeArea(
    top: true,
    child: Padding(
      padding: EdgeInsetsDirectional.fromSTEB(24, 16, 24, 24),
      child: SingleChildScrollView(
        child: Column(
          mainAxisAlignment: MainAxisAlignment.max,
          crossAxisAlignment: CrossAxisAlignment.center,
          children: [
            Padding(
              padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 16),
              child: Container(
                width: 100,
                height: 100,
                decoration: BoxDecoration(
                  color: Color(0x1A4CAF50),
                  shape: BoxShape.circle,
                ),
              ),
            ),
          ],
        ),
      ),
    ),
  ),

```

```

child: Align(
  alignment: AlignmentDirectional(0, 0),
  child: Icon(
    Icons.favorite_rounded,
    color: FlutterFlowTheme.of(context).success,
    size: 50,
  ),
),
),
),
),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 8),
  child: Text(
    'Sua doação faz a diferença',
    textAlign: TextAlign.center,
    style:
      FlutterFlowTheme.of(context).headlineSmall.override(
        font: GoogleFonts.interTight(
          fontWeight: FlutterFlowTheme.of(context)
            .headlineSmall
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .headlineSmall
            .fontStyle,
        ),
        letterSpacing: 0.0,
        fontWeight: FlutterFlowTheme.of(context)
          .headlineSmall
          .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
          .headlineSmall
          .fontStyle,
      ),
  ),
),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 24),
  child: Text(
    'Preencha os dados do seu cartão para concluir sua doação',
    textAlign: TextAlign.center,
    style: FlutterFlowTheme.of(context).bodyMedium.override(
      font: GoogleFonts.inter(
        fontWeight: FlutterFlowTheme.of(context)

```

```

        .bodyMedium
        .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
    color: FlutterFlowTheme.of(context).secondaryText,
    letterSpacing: 0.0,
    fontWeight: FlutterFlowTheme.of(context)
    .bodyMedium
    .fontWeight,
    fontStyle: FlutterFlowTheme.of(context)
    .bodyMedium
    .fontStyle,
  ),
),
),
Padding(
  padding: EdgeInsets.all(16),
  child: Container(
    width: double.infinity,
    decoration: BoxDecoration(
      color: FlutterFlowTheme.of(context).secondaryBackground,
      boxShadow: [
        BoxShadow(
          blurRadius: 4,
          color: Color(0x20000000),
          offset: Offset(
            0,
            2,
          ),
        )
      ],
      borderRadius: BorderRadius.circular(12),
    ),
    child: Padding(
      padding: EdgeInsets.all(16),
      child: Column(
        mainAxisAlignment: MainAxisAlignment.max,
        children: [
          Text(
            'Dados do Cartão',
            style: FlutterFlowTheme.of(context)

```

```

        .labelLarge
        .override(
          font: GoogleFonts.inter(
            fontWeight: FontWeight.w600,
            fontStyle: FlutterFlowTheme.of(context)
              .labelLarge
              .fontStyle,
          ),
          letterSpacing: 0.0,
          fontWeight: FontWeight.w600,
          fontStyle: FlutterFlowTheme.of(context)
            .labelLarge
            .fontStyle,
        ),
      ),
    TextFormField(
      controller: _model.textController1,
      focusNode: _model.textFieldFocusNode1,
      autofocus: false,
      obscureText: false,
      decoration: InputDecoration(
        labelText: 'Número do Cartão',
        labelStyle: FlutterFlowTheme.of(context)
          .bodyMedium
          .override(
            font: GoogleFonts.inter(
              fontWeight: FlutterFlowTheme.of(context)
                .bodyMedium
                .fontWeight,
              fontStyle: FlutterFlowTheme.of(context)
                .bodyMedium
                .fontStyle,
            ),
            letterSpacing: 0.0,
            fontWeight: FlutterFlowTheme.of(context)
              .bodyMedium
              .fontWeight,
            fontStyle: FlutterFlowTheme.of(context)
              .bodyMedium
              .fontStyle,
          ),
        hintStyle: FlutterFlowTheme.of(context)
          .bodyMedium

```

```

.override(
  font: GoogleFonts.inter(
    fontWeight: FlutterFlowTheme.of(context)
      .bodyMedium
      .fontWeight,
    fontStyle: FlutterFlowTheme.of(context)
      .bodyMedium
      .fontStyle,
  ),
  color: FlutterFlowTheme.of(context)
    .secondaryText,
  letterSpacing: 0.0,
  fontWeight: FlutterFlowTheme.of(context)
    .bodyMedium
    .fontWeight,
  fontStyle: FlutterFlowTheme.of(context)
    .bodyMedium
    .fontStyle,
),
enabledBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color:
      FlutterFlowTheme.of(context).alternate,
    width: 1,
  ),
  borderRadius: BorderRadius.circular(8),
),
focusedBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color: FlutterFlowTheme.of(context).primary,
    width: 1,
  ),
  borderRadius: BorderRadius.circular(8),
),
errorBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color: FlutterFlowTheme.of(context).error,
    width: 1,
  ),
  borderRadius: BorderRadius.circular(8),
),
focusedErrorBorder: OutlineInputBorder(
  borderSide: BorderSide(

```

```

        color: FlutterFlowTheme.of(context).error,
        width: 1,
      ),
      borderRadius: BorderRadius.circular(8),
    ),
    contentPadding: EdgeInsetsDirectional.fromSTEB(
      16, 12, 16, 12),
  ),
  style: FlutterFlowTheme.of(context)
    .bodyMedium
    .override(
      font: GoogleFonts.inter(
        fontWeight: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
      fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
  keyboardType: TextInputType.number,
  validator: _model.textController1Validator
    .asValidator(context),
),
Row(
  mainAxisAlignment: MainAxisAlignment.max,
  children: [
    Expanded(
      child: Column(
        mainAxisAlignment: MainAxisAlignment.max,
        children: [
          TextFormField(
            controller: _model.textController2,
            focusNode: _model.textFieldFocusNode2,
            autofocus: false,
            obscureText: false,

```

```

decoration: InputDecoration(
  labelText: 'Validade',
  labelStyle: FlutterFlowTheme.of(
    context)
    .bodyMedium
    .override(
      font: GoogleFonts.inter(
        fontWeight:
          FlutterFlowTheme.of(
            context)
              .bodyMedium
              .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(
            context)
              .bodyMedium
              .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight:
        FlutterFlowTheme.of(context)
          .bodyMedium
          .fontWeight,
      fontStyle:
        FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
    ),
  hintText: 'MM/AA',
  hintStyle: FlutterFlowTheme.of(
    context)
    .bodyMedium
    .override(
      font: GoogleFonts.inter(
        fontWeight:
          FlutterFlowTheme.of(
            context)
              .bodyMedium
              .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(
            context)
              .bodyMedium

```

```

        .fontStyle,
    ),
    color:
        FlutterFlowTheme.of(context)
        .secondaryText,
    letterSpacing: 0.0,
    fontWeight:
        FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
    fontStyle:
        FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
    enabledBorder: OutlineInputBorder(
      borderSide: BorderSide(
        color:
          FlutterFlowTheme.of(context)
            .alternate,
        width: 1,
      ),
      borderRadius:
        BorderRadius.circular(8),
    ),
    focusedBorder: OutlineInputBorder(
      borderSide: BorderSide(
        color:
          FlutterFlowTheme.of(context)
            .primary,
        width: 1,
      ),
      borderRadius:
        BorderRadius.circular(8),
    ),
    errorBorder: OutlineInputBorder(
      borderSide: BorderSide(
        color:
          FlutterFlowTheme.of(context)
            .error,
        width: 1,
      ),
      borderRadius:

```



```

        BorderRadius.circular(8),
    ),
    focusedErrorBorder:
        OutlineInputBorder(
            borderSide: BorderSide(
                color:
                    FlutterFlowTheme.of(context)
                        .error,
                width: 1,
            ),
            borderRadius:
                BorderRadius.circular(8),
        ),
    contentPadding:
        EdgeInsetsDirectional.fromSTEB(
            16, 12, 16, 12),
    ),
    style: FlutterFlowTheme.of(context)
        .bodyMedium
        .override(
            font: GoogleFonts.inter(
                fontWeight:
                    FlutterFlowTheme.of(context)
                        .bodyMedium
                        .fontWeight,
                fontStyle:
                    FlutterFlowTheme.of(context)
                        .bodyMedium
                        .fontStyle,
            ),
            letterSpacing: 0.0,
            fontWeight:
                FlutterFlowTheme.of(context)
                    .bodyMedium
                    .fontWeight,
            fontStyle:
                FlutterFlowTheme.of(context)
                    .bodyMedium
                    .fontStyle,
        ),
    keyboardType: TextInputType.number,
    validator: _model
        .textController2Validator

```

```

        .asValidator(context),
      ),
    ],
  ),
),
Expanded(
  child: Column(
    mainAxisAlignment: MainAxisAlignment.max,
    children: [
      TextFormField(
        controller: _model.textController3,
        focusNode: _model.textFieldFocusNode3,
        autofocus: false,
        obscureText: false,
        decoration: InputDecoration(
          labelText: 'CVV',
          labelStyle: FlutterFlowTheme.of(
            context)
            .bodyMedium
            .override(
              font: GoogleFonts.inter(
                fontWeight:
                  FlutterFlowTheme.of(
                    context)
                    .bodyMedium
                    .fontWeight,
                fontStyle:
                  FlutterFlowTheme.of(
                    context)
                    .bodyMedium
                    .fontStyle,
              ),
              letterSpacing: 0.0,
              fontWeight:
                FlutterFlowTheme.of(context)
                .bodyMedium
                .fontWeight,
              fontStyle:
                FlutterFlowTheme.of(context)
                .bodyMedium
                .fontStyle,
            ),
            hintText: '123',

```

```

hintStyle: FlutterFlowTheme.of(
  context)
  .bodyMedium
  .override(
    font: GoogleFonts.inter(
      fontWeight:
        FlutterFlowTheme.of(
          context)
            .bodyMedium
            .fontWeight,
      fontStyle:
        FlutterFlowTheme.of(
          context)
            .bodyMedium
            .fontStyle,
    ),
    color:
      FlutterFlowTheme.of(context)
        .secondaryText,
    letterSpacing: 0.0,
    fontWeight:
      FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
    fontStyle:
      FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
  ),
enabledBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color:
      FlutterFlowTheme.of(context)
        .alternate,
    width: 1,
  ),
  borderRadius:
    BorderRadius.circular(8),
),
focusedBorder: OutlineInputBorder(
  borderSide: BorderSide(
    color:
      FlutterFlowTheme.of(context)

```

```

        .primary,
        width: 1,
      ),
      borderRadius:
        BorderRadius.circular(8),
    ),
    errorBorder: OutlineInputBorder(
      borderSide: BorderSide(
        color:
          FlutterFlowTheme.of(context)
            .error,
        width: 1,
      ),
      borderRadius:
        BorderRadius.circular(8),
    ),
    focusedErrorBorder:
      OutlineInputBorder(
        borderSide: BorderSide(
          color:
            FlutterFlowTheme.of(context)
              .error,
          width: 1,
        ),
        borderRadius:
          BorderRadius.circular(8),
      ),
    contentPadding:
      EdgeInsetsDirectional.fromSTEB(
        16, 12, 16, 12),
    ),
    style: FlutterFlowTheme.of(context)
      .bodyMedium
      .override(
        font: GoogleFonts.inter(
          fontWeight:
            FlutterFlowTheme.of(context)
              .bodyMedium
                .fontWeight,
          fontStyle:
            FlutterFlowTheme.of(context)
              .bodyMedium
                .fontStyle,

```

```

    ),
    letterSpacing: 0.0,
    fontWeight:
      FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
    fontStyle:
      FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
  ),
  keyboardType: TextInputType.number,
  validator: _model
    .textController3Validator
    .asValidator(context),
),
],
),
),
].divide(SizedBox(width: 12)),
),
TextFormField(
  controller: _model.textController4,
  focusNode: _model.textFieldFocusNode4,
  autofocus: false,
  textCapitalization: TextCapitalization.words,
  obscureText: false,
  decoration: InputDecoration(
    labelText: 'Nome no Cartão',
    labelStyle: FlutterFlowTheme.of(context)
      .bodyMedium
      .override(
        font: GoogleFonts.inter(
          fontWeight: FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
        ),
        letterSpacing: 0.0,
        fontWeight: FlutterFlowTheme.of(context)
          .bodyMedium

```

```

        .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
    hintStyle: FlutterFlowTheme.of(context)
    .bodyMedium
    .override(
        font: GoogleFonts.inter(
            fontWeight: FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
            fontStyle: FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
        ),
        color: FlutterFlowTheme.of(context)
        .secondaryText,
        letterSpacing: 0.0,
        fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
    enabledBorder: OutlineInputBorder(
        borderSide: BorderSide(
            color:
                FlutterFlowTheme.of(context).alternate,
            width: 1,
        ),
        borderRadius: BorderRadius.circular(8),
    ),
    focusedBorder: OutlineInputBorder(
        borderSide: BorderSide(
            color: FlutterFlowTheme.of(context).primary,
            width: 1,
        ),
        borderRadius: BorderRadius.circular(8),
    ),
    errorBorder: OutlineInputBorder(
        borderSide: BorderSide(

```

```

        color: FlutterFlowTheme.of(context).error,
        width: 1,
      ),
      borderRadius: BorderRadius.circular(8),
    ),
    focusedErrorBorder: OutlineInputBorder(
      borderSide: BorderSide(
        color: FlutterFlowTheme.of(context).error,
        width: 1,
      ),
      borderRadius: BorderRadius.circular(8),
    ),
    contentPadding: EdgeInsetsDirectional.fromSTEB(
      16, 12, 16, 12),
  ),
  style: FlutterFlowTheme.of(context)
    .bodyMedium
    .override(
      font: GoogleFonts.inter(
        fontWeight: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
      fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
  keyboardType: TextInputType.name,
  validator: _model.textController4Validator
    .asValidator(context),
  inputFormatters: [
    if (!isAndroid && !isIOS)
      TextInputFormatter.withFunction(
        (oldValue, newValue) {
          return TextEditingValue(
            selection: newValue.selection,

```

```

        text: newValue.text.toCapitalization(
          TextCapitalization.words),
      );
    }},
  ],
),
Row(
  mainAxisAlignment: MainAxisAlignment.max,
  mainAxisAlignment: MainAxisAlignment.spaceBetween,
  children: [
    Text(
      'Seus dados estão seguros',
      style: FlutterFlowTheme.of(context)
        .bodyMedium
        .override(
          font: GoogleFonts.inter(
            fontWeight:
              FlutterFlowTheme.of(context)
                .bodyMedium
                .fontWeight,
            fontStyle:
              FlutterFlowTheme.of(context)
                .bodyMedium
                .fontStyle,
          ),
          color: FlutterFlowTheme.of(context)
            .secondaryText,
          letterSpacing: 0.0,
          fontWeight: FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
        ),
      color: FlutterFlowTheme.of(context)
        .secondaryText,
      letterSpacing: 0.0,
      fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
      fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
    Icon(
      Icons.lock,
      color: FlutterFlowTheme.of(context)
        .secondaryText,
      size: 20,
    ),
  ],
),

```



```

    ),
    ].divide(SizedBox(height: 16)),
  ),
),
),
),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(0, 32, 0, 0),
  child: FFButtonWidget(
    onPressed: () async {
      context.pushNamed(AgradecimentoWidget.routeName);
    },
    text: 'Confirmar Doação',
    options: FFButtonOptions(
      width: double.infinity,
      height: 50,
      padding: EdgeInsets.all(8),
      iconPadding: EdgeInsetsDirectional.fromSTEB(0, 0, 0, 0),
      color: FlutterFlowTheme.of(context).success,
      textStyle:
        FlutterFlowTheme.of(context).titleSmall.override(
          font: GoogleFonts.interTight(
            fontWeight: FlutterFlowTheme.of(context)
              .titleSmall
              .fontWeight,
            fontStyle: FlutterFlowTheme.of(context)
              .titleSmall
              .fontStyle,
          ),
          color: Colors.white,
          letterSpacing: 0.0,
          fontWeight: FlutterFlowTheme.of(context)
            .titleSmall
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .titleSmall
            .fontStyle,
        ),
      elevation: 2,
      borderSide: BorderSide(
        color: Colors.transparent,
        width: 1,
      ),
    ),
  ),

```

```

        borderRadius: BorderRadius.circular(30),
      ),
    ),
  ),
  Padding(
    padding: EdgeInsetsDirectional.fromSTEB(0, 16, 0, 0),
    child: Text(
      'Ao confirmar, você concorda com nossos termos e políticas de privacidade',
      textAlign: TextAlign.center,
      style: FlutterFlowTheme.of(context).bodySmall.override(
        font: GoogleFonts.inter(
          fontWeight: FlutterFlowTheme.of(context)
            .bodySmall
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .bodySmall
            .fontStyle,
        ),
        color: FlutterFlowTheme.of(context).secondaryText,
        letterSpacing: 0.0,
        fontWeight: FlutterFlowTheme.of(context)
          .bodySmall
          .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
          .bodySmall
          .fontStyle,
      ),
    ),
  ),
],
),
),
),
),
),
),
),
);
}
}

import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import 'dart:ui';

```

```

import '/index.dart';
import 'package:flutter/material.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:provider/provider.dart';

import 'top_doadores_model.dart';
export 'top_doadores_model.dart';

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

  static String routeName = 'TopDoadores';
  static String routePath = '/topDoadores';

  @override
  State<TopDoadoresWidget> createState() => _TopDoadoresWidgetState();
}

class _TopDoadoresWidgetState extends State<TopDoadoresWidget> {
  late TopDoadoresModel _model;

  final scaffoldKey = GlobalKey<ScaffoldState>();

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

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

    super.dispose();
  }

  @override
  Widget build(BuildContext context) {
    return GestureDetector(
      onTap: () {
        FocusScope.of(context).unfocus();
        FocusManager.instance.primaryFocus?.unfocus();
      },

```

```

child: Scaffold(
  key: scaffoldKey,
  backgroundColor: FlutterFlowTheme.of(context).primaryBackground,
  appBar: AppBar(
    backgroundColor: FlutterFlowTheme.of(context).primaryBackground,
    automaticallyImplyLeading: false,
    title: Text(
      'Para nossos doadores',
      style: FlutterFlowTheme.of(context).headlineMedium.override(
        font: GoogleFonts.interTight(
          fontWeight: FontWeight.w600,
          fontStyle:
            FlutterFlowTheme.of(context).headlineMedium.fontStyle,
        ),
        letterSpacing: 0.0,
        fontWeight: FontWeight.w600,
        fontStyle:
          FlutterFlowTheme.of(context).headlineMedium.fontStyle,
      ),
    ),
    actions: [],
    centerTitle: true,
    elevation: 0,
  ),
  body: SafeArea(
    top: true,
    child: Padding(
      padding: EdgeInsetsDirectional.fromSTEB(16, 0, 16, 24),
      child: SingleChildScrollView(
        child: Column(
          mainAxisAlignment: MainAxisAlignment.max,
          children: [
            Padding(
              padding: EdgeInsets.all(20),
              child: Container(
                width: double.infinity,
                decoration: BoxDecoration(
                  gradient: LinearGradient(
                    colors: [
                      FlutterFlowTheme.of(context).primary,
                      Color(0x80000000)
                    ],
                    stops: [0, 1],

```

```

begin: AlignmentDirectional(1, 1),
end: AlignmentDirectional(-1, -1),
),
borderRadius: BorderRadius.circular(12),
),
child: Column(
  mainAxisAlignment: MainAxisAlignment.start,
  children: [
    Text(
      'Obrigado pela doação',
      style: FlutterFlowTheme.of(context)
        .titleLarge
        .override(
          font: GoogleFonts.interTight(
            fontWeight: FontWeight.bold,
            fontStyle: FlutterFlowTheme.of(context)
              .titleLarge
              .fontStyle,
          ),
          color: FlutterFlowTheme.of(context).info,
          letterSpacing: 0.0,
          fontWeight: FontWeight.bold,
          fontStyle: FlutterFlowTheme.of(context)
            .titleLarge
            .fontStyle,
        ),
    ),
    Text(
      'Igual a você, essas pessoas acreditaram no nosso projeto e graças a vocês iremos ajudar todos
      nossos amigos.',
      style: FlutterFlowTheme.of(context)
        .bodyMedium
        .override(
          font: GoogleFonts.inter(
            fontWeight: FlutterFlowTheme.of(context)
              .bodyMedium
              .fontWeight,
            fontStyle: FlutterFlowTheme.of(context)
              .bodyMedium
              .fontStyle,
          ),
          color: FlutterFlowTheme.of(context).info,

```

```

        letterSpacing: 0.0,
        fontWeight: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontWeight,
        fontStyle: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
      ),
    ),
  ].divide(SizedBox(height: 12)),
),
),
),
Padding(
  padding: EdgeInsets.all(16),
  child: Container(
    width: double.infinity,
    decoration: BoxDecoration(
      color: FlutterFlowTheme.of(context).secondaryBackground,
      boxShadow: [
        BoxShadow(
          blurRadius: 4,
          color: Color(0x33000000),
          offset: Offset(
            0,
            2,
          ),
        )
      ],
    ),
    borderRadius: BorderRadius.circular(16),
  ),
  child: Padding(
    padding: EdgeInsets.all(12),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.max,
      crossAxisAlignment: CrossAxisAlignment.start,
      children: [
        Container(
          width: 80,
          height: 80,
          decoration: BoxDecoration(
            color: FlutterFlowTheme.of(context).accent1,
            shape: BoxShape.circle,

```

```

border: Border.all(
  color: FlutterFlowTheme.of(context).primary,
  width: 3,
),
),
child: ClipRRect(
  borderRadius: BorderRadius.circular(40),
  child: Image.network(
    '500x500?person#1',
    width: 80,
    height: 80,
    fit: BoxFit.cover,
  ),
),
),
Expanded(
  child: Column(
    mainAxisAlignment: MainAxisAlignment.max,
    crossAxisAlignment: CrossAxisAlignment.start,
    children: [
      Row(
        mainAxisAlignment: MainAxisAlignment.max,
        mainAxisAlignment:
          MainAxisAlignment.spaceBetween,
        children: [
          Text(
            'Maria Santos',
            style: FlutterFlowTheme.of(context)
              .headlineSmall
              .override(
                font: GoogleFonts.interTight(
                  fontWeight: FontWeight.w600,
                  fontStyle:
                    FlutterFlowTheme.of(context)
                      .headlineSmall
                      .fontStyle,
                ),
                letterSpacing: 0.0,
                fontWeight: FontWeight.w600,
                fontStyle:
                  FlutterFlowTheme.of(context)
                    .headlineSmall
                    .fontStyle,
            ),

```

```

    ),
  ),
  Container(
    width: 36,
    height: 36,
    decoration: BoxDecoration(
      color: FlutterFlowTheme.of(context)
        .primary,
      shape: BoxShape.circle,
    ),
    child: Align(
      alignment: AlignmentDirectional(0, 0),
      child: Padding(
        padding: EdgeInsets.all(8),
        child: Text(
          '1',
          style: FlutterFlowTheme.of(
            context)
            .titleMedium
            .override(
              font:
                GoogleFonts.interTight(
                  fontWeight:
                    FontWeight.bold,
                  fontStyle:
                    FlutterFlowTheme.of(
                      context)
                      .titleMedium
                      .fontStyle,
                ),
              color: FlutterFlowTheme.of(
                context)
                .info,
              letterSpacing: 0.0,
              fontWeight: FontWeight.bold,
              fontStyle:
                FlutterFlowTheme.of(
                  context)
                  .titleMedium
                  .fontStyle,
            ),
        ),
      ),
    ),
  ),

```



```

    ),
  ),
],
),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(
    0, 4, 0, 8),
  child: Text(
    'Maior doadora',
    style: FlutterFlowTheme.of(context)
      .bodyMedium
      .override(
        font: GoogleFonts.inter(
          fontWeight:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontWeight,
          fontStyle:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontStyle,
        ),
        color: FlutterFlowTheme.of(context)
          .secondaryText,
        letterSpacing: 0.0,
        fontWeight:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
      ),
  ),
),
Text(
  'R\$75.000,00',
  style: FlutterFlowTheme.of(context)
    .bodyLarge
    .override(
      font: GoogleFonts.inter(
        fontWeight: FontWeight.bold,

```

```

        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyLarge
            .fontStyle,
      ),
      color: FlutterFlowTheme.of(context)
        .primary,
      letterSpacing: 0.0,
      fontWeight: FontWeight.bold,
      fontStyle:
        FlutterFlowTheme.of(context)
          .bodyLarge
          .fontStyle,
    ),
  ),
],
),
),
],divide(SizedBox(width: 16)),
),
),
),
),
Padding(
  padding: EdgeInsets.all(16),
  child: Container(
    width: double.infinity,
    decoration: BoxDecoration(
      color: FlutterFlowTheme.of(context).secondaryBackground,
      boxShadow: [
        BoxShadow(
          blurRadius: 4,
          color: Color(0x33000000),
          offset: Offset(
            0,
            2,
          ),
        )
      ],
      borderRadius: BorderRadius.circular(16),
    ),
    child: Padding(
      padding: EdgeInsets.all(12),

```

```

child: Row(
  mainAxisAlignment: MainAxisAlignment.max,
  crossAxisAlignment: CrossAxisAlignment.start,
  children: [
    Container(
      width: 80,
      height: 80,
      decoration: BoxDecoration(
        color: FlutterFlowTheme.of(context).accent2,
        shape: BoxShape.circle,
        border: Border.all(
          color: FlutterFlowTheme.of(context).secondary,
          width: 3,
        ),
      ),
    child: ClipRRect(
      borderRadius: BorderRadius.circular(40),
      child: Image.network(
        '500x500?person#2',
        width: 80,
        height: 80,
        fit: BoxFit.cover,
      ),
    ),
  ],
),
Expanded(
  child: Column(
    mainAxisAlignment: MainAxisAlignment.max,
    crossAxisAlignment: CrossAxisAlignment.start,
    children: [
      Row(
        mainAxisAlignment: MainAxisAlignment.max,
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: [
          Text(
            'Carlos Oliveira',
            style: FlutterFlowTheme.of(context)
              .headlineSmall
              .override(
                font: GoogleFonts.interTight(
                  fontWeight: FontWeight.w600,
                  fontStyle:

```

```

        FlutterFlowTheme.of(context)
          .headlineSmall
          .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight: FontWeight.w600,
      fontStyle:
        FlutterFlowTheme.of(context)
          .headlineSmall
          .fontStyle,
    ),
  ),
  Container(
    width: 36,
    height: 36,
    decoration: BoxDecoration(
      color: FlutterFlowTheme.of(context)
        .secondary,
      shape: BoxShape.circle,
    ),
    child: Align(
      alignment: AlignmentDirectional(0, 0),
      child: Padding(
        padding: EdgeInsets.all(8),
        child: Text(
          '2',
          style: FlutterFlowTheme.of(
            context)
            .titleMedium
            .override(
              font:
                GoogleFonts.interTight(
                  fontWeight:
                    FontWeight.bold,
                  fontStyle:
                    FlutterFlowTheme.of(
                      context)
                      .titleMedium
                      .fontStyle,
                ),
            color: FlutterFlowTheme.of(
              context)
              .info,

```

```

        letterSpacing: 0.0,
        fontWeight: FontWeight.bold,
        fontStyle:
          FlutterFlowTheme.of(
            context)
            .titleMedium
            .fontStyle,
      ),
    ),
  ),
),
],
),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(
    0, 4, 0, 8),
  child: Text(
    'Parceiro da ONG',
    style: FlutterFlowTheme.of(context)
      .bodyMedium
      .override(
        font: GoogleFonts.inter(
          fontWeight:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontWeight,
          fontStyle:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontStyle,
        ),
        color: FlutterFlowTheme.of(context)
          .secondaryText,
        letterSpacing: 0.0,
        fontWeight:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,

```

```

    ),
  ),
),
Text(
  'R\$52.000,00',
  style: FlutterFlowTheme.of(context)
    .bodyLarge
    .override(
      font: GoogleFonts.inter(
        fontWeight: FontWeight.bold,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyLarge
            .fontStyle,
      ),
      color: FlutterFlowTheme.of(context)
        .secondary,
      letterSpacing: 0.0,
      fontWeight: FontWeight.bold,
      fontStyle:
        FlutterFlowTheme.of(context)
          .bodyLarge
          .fontStyle,
    ),
  ),
],
),
),
].divide(SizedBox(width: 16)),
),
),
),
),
Padding(
  padding: EdgeInsets.all(16),
  child: Container(
    width: double.infinity,
    decoration: BoxDecoration(
      color: FlutterFlowTheme.of(context).secondaryBackground,
      boxShadow: [
        BoxShadow(
          blurRadius: 4,
          color: Color(0x33000000),

```

```

        offset: Offset(
          0,
          2,
        ),
      ),
    ],
    borderRadius: BorderRadius.circular(16),
  ),
  child: Padding(
    padding: EdgeInsets.all(12),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.max,
      crossAxisAlignment: CrossAxisAlignment.start,
      children: [
        Container(
          width: 80,
          height: 80,
          decoration: BoxDecoration(
            color: FlutterFlowTheme.of(context).accent3,
            shape: BoxShape.circle,
            border: Border.all(
              color: FlutterFlowTheme.of(context).tertiary,
              width: 3,
            ),
          ),
        ),
        child: ClipRRect(
          borderRadius: BorderRadius.circular(40),
          child: Image.network(
            '500x500?person#3',
            width: 80,
            height: 80,
            fit: BoxFit.cover,
          ),
        ),
      ],
    ),
    Expanded(
      child: Column(
        mainAxisAlignment: MainAxisAlignment.max,
        crossAxisAlignment: CrossAxisAlignment.start,
        children: [
          Row(
            mainAxisAlignment: MainAxisAlignment.max,
            mainAxisSize:

```

```

        MainAxisAlignment.spaceBetween,
children: [
  Text(
    'Felipe Rumeu',
    style: FlutterFlowTheme.of(context)
      .headlineSmall
      .override(
        font: GoogleFonts.interTight(
          fontWeight: FontWeight.w600,
          fontStyle:
            FlutterFlowTheme.of(context)
              .headlineSmall
              .fontStyle,
        ),
        letterSpacing: 0.0,
        fontWeight: FontWeight.w600,
        fontStyle:
          FlutterFlowTheme.of(context)
            .headlineSmall
            .fontStyle,
      ),
  ),
  Container(
    width: 36,
    height: 36,
    decoration: BoxDecoration(
      color: FlutterFlowTheme.of(context)
        .tertiary,
      shape: BoxShape.circle,
    ),
    child: Align(
      alignment: AlignmentDirectional(0, 0),
      child: Padding(
        padding: EdgeInsets.all(8),
        child: Text(
          '3',
          style: FlutterFlowTheme.of(
            context)
            .titleMedium
            .override(
              font:
                GoogleFonts.interTight(
                  fontWeight:

```



```

        FontWeight.bold,
        fontStyle:
          FlutterFlowTheme.of(
            context)
            .titleMedium
            .fontStyle,
      ),
      color: FlutterFlowTheme.of(
        context)
        .info,
      letterSpacing: 0.0,
      fontWeight: FontWeight.bold,
      fontStyle:
        FlutterFlowTheme.of(
          context)
          .titleMedium
          .fontStyle,
    ),
  ),
),
),
),
],
),
Padding(
  padding: EdgeInsetsDirectional.fromSTEB(
    0, 4, 0, 8),
  child: Text(
    'Fundador Parceiro',
    style: FlutterFlowTheme.of(context)
      .bodyMedium
      .override(
        font: GoogleFonts.inter(
          fontWeight:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontWeight,
          fontStyle:
            FlutterFlowTheme.of(context)
              .bodyMedium
              .fontStyle,
        ),
        color: FlutterFlowTheme.of(context)

```

```

        .secondaryText,
        letterSpacing: 0.0,
        fontWeight:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontWeight,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyMedium
            .fontStyle,
      ),
    ),
  ),
  Text(
    'R\$38.500,00',
    style: FlutterFlowTheme.of(context)
      .bodyLarge
      .override(
        font: GoogleFonts.inter(
          fontWeight: FontWeight.bold,
          fontStyle:
            FlutterFlowTheme.of(context)
              .bodyLarge
              .fontStyle,
        ),
        color: FlutterFlowTheme.of(context)
          .tertiary,
        letterSpacing: 0.0,
        fontWeight: FontWeight.bold,
        fontStyle:
          FlutterFlowTheme.of(context)
            .bodyLarge
            .fontStyle,
      ),
  ),
],
),
).divide(SizedBox(width: 16)),
),
),
),
),
),

```

```

Padding(
  padding: EdgeInsets.all(16),
  child: Container(
    width: double.infinity,
    decoration: BoxDecoration(
      color: FlutterFlowTheme.of(context).accent4,
      borderRadius: BorderRadius.circular(12),
    ),
    child: Padding(
      padding: EdgeInsets.all(16),
      child: Column(
        mainAxisAlignment: MainAxisAlignment.max,
        children: [
          Text(
            'Se torne um doador',
            textAlign: TextAlign.center,
            style: FlutterFlowTheme.of(context)
              .titleMedium
              .override(
                font: GoogleFonts.interTight(
                  fontWeight: FontWeight.w600,
                  fontStyle: FlutterFlowTheme.of(context)
                    .titleMedium
                    .fontStyle,
                ),
                letterSpacing: 0.0,
                fontWeight: FontWeight.w600,
                fontStyle: FlutterFlowTheme.of(context)
                  .titleMedium
                  .fontStyle,
              ),
          ),
          Text(
            'Sua doação, independente do valor, ira ajudar toda a nossa ONG e todos nossos amigos
animais',
            textAlign: TextAlign.center,
            style: FlutterFlowTheme.of(context)
              .bodyMedium
              .override(
                font: GoogleFonts.inter(
                  fontWeight: FlutterFlowTheme.of(context)
                    .bodyMedium
                    .fontWeight,

```

```

        fontStyle: FlutterFlowTheme.of(context)
          .bodyMedium
          .fontStyle,
      ),
      letterSpacing: 0.0,
      fontWeight: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontWeight,
      fontStyle: FlutterFlowTheme.of(context)
        .bodyMedium
        .fontStyle,
    ),
  ),
  Align(
    alignment: AlignmentDirectional(0, 0),
    child: FFBUTTONWidget(
      onPressed: () async {
        context.pushNamed(DOACAOWidget.routeName);
      },
      text: 'Faça sua doação',
      options: FFBUTTONOptions(
        width: 200,
        height: 50,
        padding: EdgeInsets.all(8),
        iconPadding: EdgeInsetsDirectional.fromSTEB(
          0, 0, 0, 0),
        color: FlutterFlowTheme.of(context).primary,
        textStyle: FlutterFlowTheme.of(context)
          .titleSmall
          .override(
            font: GoogleFonts.interTight(
              fontWeight:
                FlutterFlowTheme.of(context)
                  .titleSmall
                  .fontWeight,
              fontStyle:
                FlutterFlowTheme.of(context)
                  .titleSmall
                  .fontStyle,
            ),
            color:
              FlutterFlowTheme.of(context).info,
            letterSpacing: 0.0,

```

```

fontWeight: FlutterFlowTheme.of(context)
  .titleSmall
  .fontWeight,
fontStyle: FlutterFlowTheme.of(context)
  .titleSmall
  .fontStyle,
),
elevation: 2,
borderSide: BorderSide(
  color: Colors.transparent,
),
borderRadius: BorderRadius.circular(30),
),
),
),
FFButtonWidget(
  onPressed: () async {
    context.pushNamed(InicioWidget.routeName);
  },
  text: 'Voltar para o início',
  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(
        font: GoogleFonts.interTight(
          fontWeight: FlutterFlowTheme.of(context)
            .titleSmall
            .fontWeight,
          fontStyle: FlutterFlowTheme.of(context)
            .titleSmall
            .fontStyle,
        ),
        color: Colors.white,
        letterSpacing: 0.0,
        fontWeight: FlutterFlowTheme.of(context)
          .titleSmall
          .fontWeight,

```

```

        fontStyle: FlutterFlowTheme.of(context)
        .titleSmall
        .fontStyle,
      ),
      elevation: 0,
      borderRadius: BorderRadius.circular(8),
    ),
  ),
].divide(SizedBox(height: 12)),
),
),
),
],divide(SizedBox(height: 24)),
),
),
),
),
);
}
}

```

```

import '/flutter_flow/flutter_flow_theme.dart';
import '/flutter_flow/flutter_flow_util.dart';
import '/flutter_flow/flutter_flow_widgets.dart';
import 'dart:ui';
import '/index.dart';
import 'package:flutter/material.dart';
import 'package:google_fonts/google_fonts.dart';
import 'package:provider/provider.dart';

```

```

import 'agradecimiento_model.dart';
export 'agradecimiento_model.dart';

```

```

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

```

```

  static String routeName = 'Agradecimiento';
  static String routePath = '/agradecimiento';

```

```

  @override

```

```

  State<AgradecimientoWidget> createState() => _AgradecimientoWidgetState();

```

```
}
```

```
class _AgradecimentoWidgetState extends State<AgradecimentoWidget> {  
  late AgradecimentoModel _model;
```

```
  final scaffoldKey = GlobalKey<ScaffoldState>();
```

```
  @override
```

```
  void initState() {
```

```
    super.initState();
```

```
    _model = createModel(context, () => AgradecimentoModel());
```

```
  }
```

```
  @override
```

```
  void dispose() {
```

```
    _model.dispose();
```

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

```
  }
```

```
  @override
```

```
  Widget build(BuildContext context) {
```

```
    return GestureDetector(
```

```
      onTap: () {
```

```
        FocusScope.of(context).unfocus();
```

```
        FocusManager.instance.primaryFocus?.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(
```

```
              'Muito obrigado!!!',
```

```
              style: FlutterFlowTheme.of(context).headlineMedium.override(
```

```
                font: GoogleFonts.interTight(
```

```
                  fontWeight: FlutterFlowTheme.of(context)
```

```
                    .headlineMedium
```

```
                    .fontWeight,
```

```
                  fontStyle:
```

```

        FlutterFlowTheme.of(context).headlineMedium.fontStyle,
      ),
      color: Colors.white,
      fontSize: 22,
      letterSpacing: 0.0,
      fontWeight:
        FlutterFlowTheme.of(context).headlineMedium.fontWeight,
      fontStyle:
        FlutterFlowTheme.of(context).headlineMedium.fontStyle,
    ),
  ),
),
actions: [],
centerTitle: false,
elevation: 2,
),
body: SafeArea(
  top: true,
  child: Column(
    mainAxisAlignment: MainAxisAlignment.max,
    children: [
      Container(
        width: 392.31,
        height: 747.7,
        decoration: BoxDecoration(
          color: FlutterFlowTheme.of(context).secondaryBackground,
        ),
        child: Column(
          mainAxisAlignment: MainAxisAlignment.max,
          mainAxisAlignment: MainAxisAlignment.center,
          children: [
            Align(
              alignment: AlignmentDirectional(0, 0),
              child: Text(
                'Sua doação é muito importante para nós, com ela conseguiremos continuar a cuidar de todos os
nossos animais até que eles consigam um lar cheio de amor e carinho!\n\nCaso tenha interesse em alguma
adoção, clique no botão abaixo para verificar nossos queridos que estão esperando um lar.',
                textAlign: TextAlign.center,
                style: FlutterFlowTheme.of(context).bodyMedium.override(
                  font: GoogleFonts.inter(
                    fontWeight: FlutterFlowTheme.of(context)
                      .bodyMedium
                      .fontWeight,

```





```

    )
  ],
  borderRadius: BorderRadius.circular(12),
),
child: Padding(
  padding: EdgeInsets.all(16),
  child: Row(
    mainAxisAlignment: MainAxisAlignment.max,
    children: [
      Padding(
        padding: EdgeInsetsDirectional.fromSTEB(
          16, 0, 16, 0),
        child: Icon(
          Icons.pets_rounded,
          color:
            FlutterFlowTheme.of(context).primary,
          size: 32,
        ),
      ),
      Expanded(
        child: Column(
          mainAxisAlignment: MainAxisAlignment.max,
          crossAxisAlignment:
            CrossAxisAlignment.start,
          children: [
            Text(
              'Adoção de Animais',
              style: FlutterFlowTheme.of(context)
                .titleMedium
                .override(
                  font: GoogleFonts.interTight(
                    fontWeight: FontWeight.w600,
                    fontStyle:
                      FlutterFlowTheme.of(
                        context)
                        .titleMedium
                        .fontStyle,
                  ),
                  letterSpacing: 0.0,
                  fontWeight: FontWeight.w600,
                  fontStyle:
                    FlutterFlowTheme.of(context)
                      .titleMedium

```

```
.fontStyle,  
    ),  
  ),  
  Text(  
    'Conheça os animais disponíveis',  
    style: FlutterFlowTheme.of(context)  
      .bodyMedium  
      .override(  
        font: GoogleFonts.inter(  
          fontWeight:  
            FlutterFlowTheme.of(  
              context)  
                .bodyMedium  
                .fontWeight,  
          fontStyle:  
            FlutterFlowTheme.of(  
              context)  
                .bodyMedium  
                .fontStyle,  
        ),  
        color:  
          FlutterFlowTheme.of(context)  
            .secondaryText,  
        letterSpacing: 0.0,  
        fontWeight:  
          FlutterFlowTheme.of(context)  
            .bodyMedium  
            .fontWeight,  
        fontStyle:  
          FlutterFlowTheme.of(context)  
            .bodyMedium  
            .fontStyle,  
      ),  
  ),  
],  
),  
),  
],  
),  
),  
),  
),  
),  
),  
),
```

```
),  
Divider(  
  thickness: 2,  
  color: FlutterFlowTheme.of(context).alternate,  
),  
FFButtonWidget(  
  onPressed: () async {  
    context.pushNamed(InicioWidget.routeName);  
  },  
  text: 'Voltar para o início',  
  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(  
        font: GoogleFonts.interTight(  
          fontWeight: FlutterFlowTheme.of(context)  
            .titleSmall  
              .fontWeight,  
          fontStyle: FlutterFlowTheme.of(context)  
            .titleSmall  
              .fontStyle,  
        ),  
        color: Colors.white,  
        letterSpacing: 0.0,  
        fontWeight: FlutterFlowTheme.of(context)  
          .titleSmall  
            .fontWeight,  
        fontStyle: FlutterFlowTheme.of(context)  
          .titleSmall  
            .fontStyle,  
      ),  
    elevation: 0,  
    borderRadius: BorderRadius.circular(8),  
  ),  
),  
],  
),  
),  
],  
),
```

```

    ),
  ),
);
}
}

```

name: o\_n\_g\_animals  
description: A new Flutter project.

environment:  
 sdk: ">=3.0.0 <4.0.0"

dependencies:

- flutter:
- sdk: flutter
- auto\_size\_text: 3.0.0
- cached\_network\_image: 3.4.1
- cached\_network\_image\_platform\_interface: 4.1.1
- cached\_network\_image\_web: 1.3.1
- collection: 1.19.0
- flutter\_animate: 4.5.0
- flutter\_cache\_manager: 3.4.1
- font\_awesome\_flutter: 10.7.0
- from\_css\_color: 2.0.0
- go\_router: 12.1.3
- google\_fonts: 6.1.0
- intl: 0.19.0
- json\_path: 0.7.2
- page\_transition: 2.1.0
- path\_provider: 2.1.4
- path\_provider\_android: 2.2.10
- path\_provider\_foundation: 2.4.0
- path\_provider\_linux: 2.2.1
- path\_provider\_platform\_interface: 2.1.2
- path\_provider\_windows: 2.3.0
- provider: 6.1.2
- shared\_preferences: 2.3.2
- shared\_preferences\_android: 2.3.2
- shared\_preferences\_foundation: 2.5.2
- shared\_preferences\_linux: 2.4.1
- shared\_preferences\_platform\_interface: 2.4.1
- shared\_preferences\_web: 2.4.2
- shared\_preferences\_windows: 2.4.1

```
sqlite: 2.3.3+1
sqlite_common: 2.5.4+3
timeago: 3.6.1
url_launcher: 6.3.0
url_launcher_android: 6.3.10
url_launcher_ios: 6.3.1
url_launcher_linux: 3.2.0
url_launcher_macos: 3.2.1
url_launcher_platform_interface: 2.3.2
url_launcher_web: 2.3.3
url_launcher_windows: 3.1.2
```

```
dev_dependencies:
```

```
  flutter_lints: 4.0.0
```

```
  lints: 4.0.0
```

```
  flutter_test:
```

```
    sdk: flutter
```

```
flutter:
```

```
  uses-material-design: true
```

```
  assets:
```

```
    - assets/images/
```

```
    - assets/videos/
```

```
    - assets/audios/
```

```
    - assets/rive_animations/
```

```
    - assets/pdfs/
```

```
    - assets/jsons/
```

```
{
  "indexes": []
}
```

## Desenvolvimento De Banco De Dados

Live SQL

Created Tuesday May 10, 2022

Statement 1

```
CREATE TABLE Doadores (
  id_doador INT PRIMARY KEY,
  nome_usuario VARCHAR2(255),
  valor DECIMAL(18, 2),
  forma_pagamento VARCHAR2(50), -- Pix ou cartão de crédito
  data_doador TIMESTAMP DEFAULT CURRENT_TIMESTAMP
)
```

Table created.

Statement 2

```
CREATE TABLE Animais (
  id_animal INT PRIMARY KEY,
  nome_animal VARCHAR2(255),
  idade INT,
  especie VARCHAR2(100),
  descricao TEXT,
  foto_url VARCHAR2(255), -- URL da foto do animal
  status VARCHAR2(50) DEFAULT 'Disponível' -- 'Disponível' ou 'Adotado'
)
```

ORA-00902: invalid datatype

More Details: <https://docs.oracle.com/error-help/db/ora-00902>

Statement 3

```
CREATE TABLE Animais (
  id_animal NUMBER PRIMARY KEY, -- Usando NUMBER ao invés de INT
  nome_animal VARCHAR2(255), -- VARCHAR2 é o tipo correto para texto no Oracle
  idade NUMBER, -- Usando NUMBER ao invés de INT
  especie VARCHAR2(100), -- Usando VARCHAR2 para texto
  descricao CLOB, -- CLOB para texto mais longo, já que "descricao" pode ser grande
  foto_url VARCHAR2(255), -- VARCHAR2 para armazenar URLs
  status VARCHAR2(50) DEFAULT 'Disponível' -- VARCHAR2 para o status
)
```

Table created.

Live SQL

Statement 4

```
CREATE TABLE Historico_Animais (
  id_foto INT PRIMARY KEY,
  id_animal INT,
  foto_url VARCHAR2(255),
  descricao TEXT,
  data_foto TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
  FOREIGN KEY (id_animal) REFERENCES Animais(id_animal)
)
```

ORA-00902: invalid datatype

More Details: <https://docs.oracle.com/error-help/db/ora-00902>

Statement 5

```
CREATE TABLE Historico_Animais (
  id_foto NUMBER PRIMARY KEY, -- Usando NUMBER ao invés de INT
  id_animal NUMBER, -- Usando NUMBER ao invés de INT
  foto_url VARCHAR2(255), -- Usando VARCHAR2 para armazenar a URL
  descricao CLOB, -- Usando CLOB para textos grandes (descrição)
  data_foto TIMESTAMP DEFAULT CURRENT_TIMESTAMP, -- Definindo a data e hora da foto
  FOREIGN KEY (id_animal) REFERENCES Animais(id_animal) -- Chave estrangeira
)
```

Table created.

Statement 6

```
CREATE TABLE Top_Doadores (
  id_doador INT PRIMARY KEY,
  nome_doador VARCHAR2(255),
  total_doado DECIMAL(18, 2)
)
```

Table created.

|              |   |
|--------------|---|
| Statement 7  | <pre>CREATE TABLE Adocoes (   id_adocao INT PRIMARY KEY,   id_animal INT,   nome_adotante VARCHAR(255),   data_adocao TIMESTAMP DEFAULT CURRENT_TIMESTAMP,   FOREIGN KEY (id_animal) REFERENCES Animais(id_animal) )</pre> <p>Table created.</p>  |
| Statement 8  | <pre>INSERT INTO Doacoes (id_doacao, nome_usuario, valor, forma_pagamento) VALUES (1, 'João Silva', 100.00, 'Pix')</pre> <p>1 row(s) inserted.</p>  |
| Statement 9  | <pre>INSERT INTO Doacoes (id_doacao, nome_usuario, valor, forma_pagamento) VALUES (2, 'Maria Oliveira', 250.00, 'Cartão de crédito')</pre> <p>1 row(s) inserted.</p>  |
| Statement 10 | <pre>INSERT INTO Doacoes (id_doacao, nome_usuario, valor, forma_pagamento) VALUES (3, 'Carlos Souza', 50.00, 'Pix')</pre> <p>1 row(s) inserted.</p>   |
| Statement 11 | <pre>INSERT INTO Animais (id_animal, nome_animal, idade, especie, descricao, foto_url, status) VALUES (101, 'Rex', 5, 'cachorro', 'cachorro resgatado, muito brincalhão.', 'https://exemplo.com/fotos/rex.jpg', 'Disponível')</pre>   |
| Statement 12 | <pre>INSERT INTO Animais (id_animal, nome_animal, idade, especie, descricao, foto_url, status) VALUES (102, 'Mia', 2, 'gato', 'gata resgatada de rua, muito carinhosa.', 'https://exemplo.com/fotos/mia.jpg', 'Disponível')</pre> <p>1 row(s) inserted.</p>   |
| Statement 13 | <pre>INSERT INTO Animais (id_animal, nome_animal, idade, especie, descricao, foto_url, status) VALUES (103, 'Tico', 3, 'cachorro', 'cachorro encontrado abandonado, 28 está melhor.', 'https://exemplo.com/fotos/tico.jpg', 'Adotado')</pre> <p>1 row(s) inserted.</p>                              |
| Statement 14 | <pre>INSERT INTO Historico_Animais (id_foto, id_animal, foto_url, descricao, data_foto) VALUES (1, 101, 'https://exemplo.com/fotos/animal1_foto1.jpg', 'Foto do animal quando foi resgatado.', TO_TIMESTAMP('2025-01-01 10:00:00', 'YYYY-MM-DD HH24:MI:SS'))</pre> <p>1 row(s) inserted.</p>        |
| Statement 15 | <pre>INSERT INTO Historico_Animais (id_foto, id_animal, foto_url, descricao, data_foto) VALUES (2, 102, 'https://exemplo.com/fotos/animal2_foto1.jpg', 'Foto do animal em recuperação na clínica.', TO_TIMESTAMP('2025-02-15 14:30:00', 'YYYY-MM-DD HH24:MI:SS'))</pre> <p>1 row(s) inserted.</p>   |
| Statement 16 | <pre>INSERT INTO Historico_Animais (id_foto, id_animal, foto_url, descricao, data_foto) VALUES (3, 102, 'https://exemplo.com/fotos/animal2_foto1.jpg', 'Foto do animal no abrigo aguardando adoção.', TO_TIMESTAMP('2025-03-10 09:00:00', 'YYYY-MM-DD HH24:MI:SS'))</pre> <p>1 row(s) inserted.</p> |
| Statement 17 | <pre>INSERT INTO Historico_Animais (id_foto, id_animal, foto_url, descricao, data_foto) VALUES (4, 103, 'https://exemplo.com/fotos/animal3_foto1.jpg', 'animal sendo preparado para a adoção.', TO_TIMESTAMP('2025-04-05 13:45:00', 'YYYY-MM-DD HH24:MI:SS'))</pre> <p>1 row(s) inserted.</p>       |
| Statement 18 | <pre>INSERT INTO Top_Doadores (id_doador, nome_doador, total_doado) VALUES (1, 'João Silva', 100.00)</pre> <p>1 row(s) inserted.</p>  |
| Statement 19 | <pre>INSERT INTO Top_Doadores (id_doador, nome_doador, total_doado) VALUES (2, 'Maria Oliveira', 250.00)</pre> <p>1 row(s) inserted.</p>  |
| Statement 20 | <pre>INSERT INTO Top_Doadores (id_doador, nome_doador, total_doado) VALUES (3, 'Carlos Souza', 150.00)</pre> <p>1 row(s) inserted.</p>  |
| Statement 21 | <pre>INSERT INTO Adocoes (id_adocao, id_animal, nome_adotante) VALUES (1, 101, 'Ana Pereira')</pre> <p>1 row(s) inserted.</p>   |



Live SQL

Statement 22

```
INSERT INTO Adcoes (id_adcao, id_animal, nome_adotante)
VALUES (2, 182, 'Lucas Santos')
```

1 row(s) inserted.

Statement 23

```
SELECT *
FROM Doacoes
```

| ID_DOACAO | NOME_USUARIO   | VALOR | FORMA_PAGAMENTO   | DATA_DOACAO                  |
|-----------|----------------|-------|-------------------|------------------------------|
| 1         | João Silva     | 100   | Pix               | 06-MAY-25 12.35.18.964812 PM |
| 2         | Maria Oliveira | 250   | Cartão de crédito | 06-MAY-25 12.35.18.972682 PM |
| 3         | Carlos Souza   | 50    | Pix               | 06-MAY-25 12.35.18.975617 PM |

3 rows selected.

Statement 24

```
SELECT nome_doador, total_doado
FROM Top_Doadores
ORDER BY total_doado DESC
```

| NOME_DOADOR    | TOTAL_DOADO |
|----------------|-------------|
| Maria Oliveira | 500         |
| João Silva     | 350         |
| Carlos Souza   | 150         |

3 rows selected.

Live SQL

Statement 25

```
SELECT *
FROM Adcoes
```

| ID_DOACAO | ID_ANIMAL | NOME_ADOTANTE | DATA_DOACAO                  |
|-----------|-----------|---------------|------------------------------|
| 1         | 181       | Ana Pereira   | 06-MAY-25 12.39.05.115194 PM |
| 2         | 182       | Lucas Santos  | 06-MAY-25 12.39.05.121329 PM |

2 rows selected.

Statement 26

```
SELECT *
FROM Animais
```

| ID_ANIMAL | NOME_ANIMAL | IDADE | ESPECIE  | DESCRICAO                                       | FOTO_URL                           | STATUS     |
|-----------|-------------|-------|----------|---|------------------------------------|------------|
| 181       | Rex         | 5     | Cachorro | Cachorro resgatado, muito brincalhão.           | https://exemplo.com/fotos/rex.jpg  | Disponível |
| 182       | Mia         | 2     | Gato     | Gata resgatada da rua, muito carinhosa.         | https://exemplo.com/fotos/mia.jpg  | Disponível |
| 183       | Tico        | 3     | Cachorro | Cachorro encontrado abandonado, já está melhor. | https://exemplo.com/fotos/tico.jpg | Adotado    |

3 rows selected.

Live SQL

3 rows selected.

Statement 27

```
SELECT *
FROM Historico_Animais
```

| ID_FOTO | ID_ANIMAL | FOTO_URL                                    | DESCRICAO                                   | DATA_FOTO                    |
|---------|-----------|---|---|------------------------------|
| 1       | 181       | https://exemplo.com/fotos/animal1_foto1.jpg | Foto do animal quando foi resgatado.        | 01-JAN-25 18.00.00.000000 AM |
| 2       | 181       | https://exemplo.com/fotos/animal1_foto2.jpg | Foto do animal em recuperação na clínica.   | 15-FEB-25 02.30.00.000000 PM |
| 3       | 182       | https://exemplo.com/fotos/animal2_foto1.jpg | Foto do animal no abrigo aguardando adoção. | 10-MAR-25 09.00.00.000000 AM |
| 4       | 183       | https://exemplo.com/fotos/animal1_foto3.jpg | Animal sendo preparado para a adoção.       | 05-APR-25 01.45.00.000000 PM |

4 rows selected.

Statement 28

```
SELECT nome_doador, total_doado
FROM Top_Doadores
ORDER BY total_doado DESC
```

| NOME_DOADOR    | TOTAL_DOADO |
|----------------|-------------|
| Maria Oliveira | 500         |
| João Silva     | 350         |
| Carlos Souza   | 150         |

3 rows selected.

Statement 29

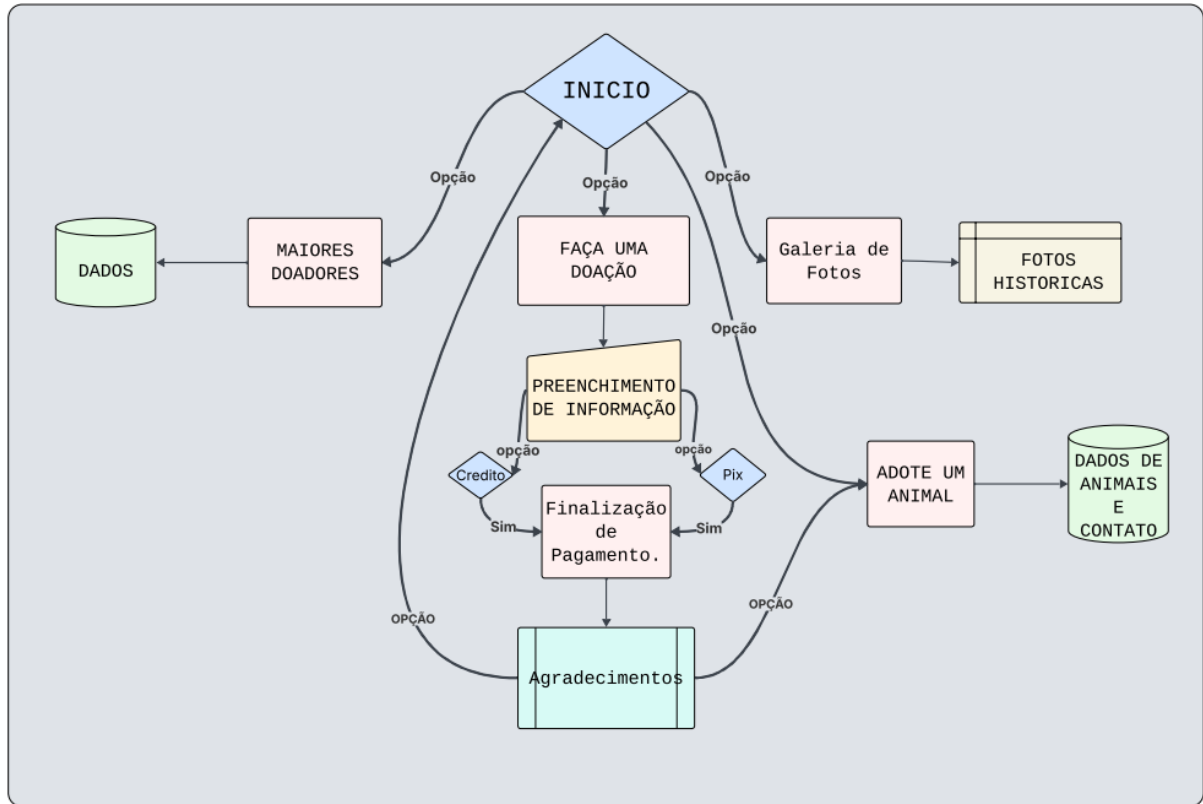
```
SELECT *
FROM Adcoes
```

| ID_DOACAO | ID_ANIMAL | NOME_ADOTANTE | DATA_DOACAO                  |
|-----------|-----------|---------------|------------------------------|
| 1         | 181       | Ana Pereira   | 06-MAY-25 12.39.05.115194 PM |
| 2         | 182       | Lucas Santos  | 06-MAY-25 12.39.05.121329 PM |

2 rows selected.

## Fluxograma

### APP ONG DOAÇÃO DE ANIMAIS



## Considerações Finais

O desenvolvimento deste sistema web voltado para a adoção de animais representa uma solução inovadora e necessária para enfrentar os desafios encontrados no processo de adoção responsável.

Através da criação de uma plataforma intuitiva, com funcionalidades como cadastro de animais, informações detalhadas, galeria de fotos, contato direto entre adotantes e responsáveis, além de opções para doações, conseguimos proporcionar uma experiência mais eficiente, transparente e segura para todos os envolvidos.

O projeto não apenas contribui para a transformação digital no setor de proteção animal, mas também promove a conscientização sobre a adoção responsável, facilitando o encontro entre animais em situação de vulnerabilidade e pessoas dispostas a oferecer um lar amoroso. Além disso, o sistema incentiva a participação da comunidade por meio de doações, fortalecendo o apoio às instituições e protetores independentes.

## Referências

Banco De Dados desenvolvido por: <https://livesql.oracle.com/ords/livesql/s/dd5rlp7gnbkue0tpox05c98wz>