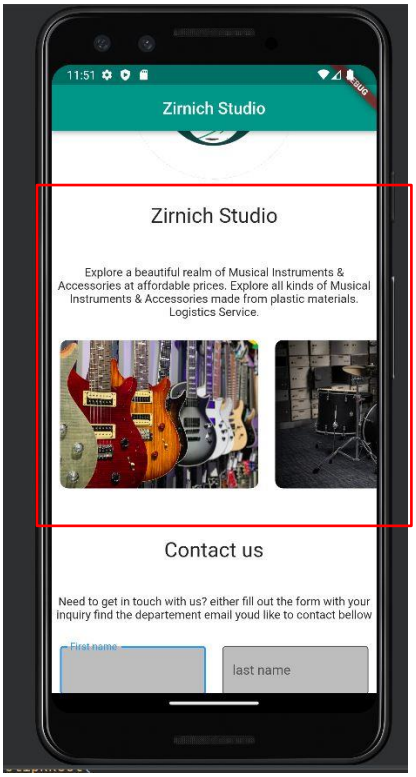
1. Buatlah header pada application kalian dengan memiliki

   a. Text atau logo dari aplikasi kalian

```dart
@override
Widget build(BuildContext context){
  return Scaffold(
    backgroundColor: Colors.white,
    appBar: AppBar(
      centerTitle: true,
      title: Text('Zirnich Studio',
      ), // Text
      backgroundColor: Colors.teal,
    ), // AppBar
    body: SingleChildScrollView(
      child: Column(
        children: [
          Container(
            margin: const EdgeInsets.only(top: 15),
            alignment: Alignment.center,
            child: CircleAvatar(
              backgroundImage: AssetImage('assets/ZCH.png'),
              radius: 100,
            ), // CircleAvatar
          ), // Container
          Container(
            margin: const EdgeInsets.symmetric(vertical: 30),
            child: const Text(
              'Zirnich Studio',
              style: TextStyle(fontSize: 25),
              textAlign: TextAlign.center,
            ), // Text
          ), // Container
          Container(
            margin: const EdgeInsets.symmetric(vertical: 16),
            child: const Text('Explore a beautiful realm of Musica
                'Explore all kinds of Musical Instruments & Access
```

2. Padahalaman yang sama jika di scroll maka akan terdapat welcome section halaman kalian. Dan buat beberapa hal
    a. Welcome section (terdapat gambar dan kata-kata yang menarik user)

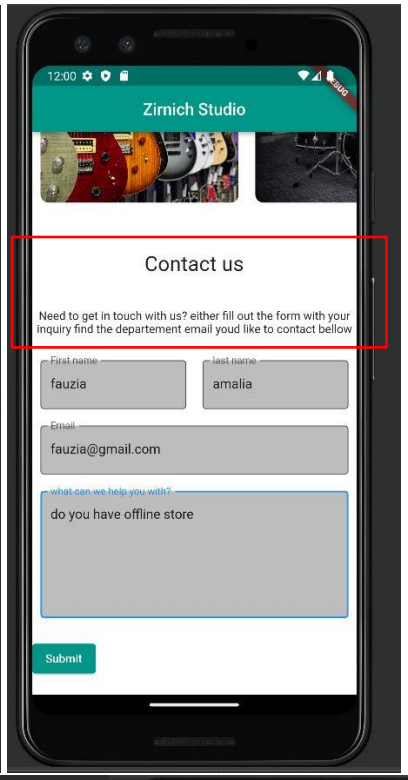
```
Container(
  margin: const EdgeInsets.symmetric(vertical: 30),
  child: const Text(
    'Zirnich Studio',
    style: TextStyle(fontSize: 25),
    textAlign: TextAlign.center,
  ),  // Text
),  // Container
Container(
  margin: const EdgeInsets.symmetric(vertical: 16),
  child: const Text('Explore a beautiful realm of Musical
      'Explore all kinds of Musical Instruments & Accesso
    textAlign: TextAlign.center,
  ),  // Text
),  // Container
SizedBox(
  height: 200,
  child: ListView(
    scrollDirection: Axis.horizontal,
    children: [
      Padding(
        padding: const EdgeInsets.all(10),
        child: ClipRRect(
          borderRadius: BorderRadius.circular(10),
          child: const Image(
              image: NetworkImage('https://images.unsplas
          ),  // Image
        ),  // ClipRRect
      ),  // Padding
      Padding(
        padding: const EdgeInsets.all(10),
        child: ClipRRect(
```



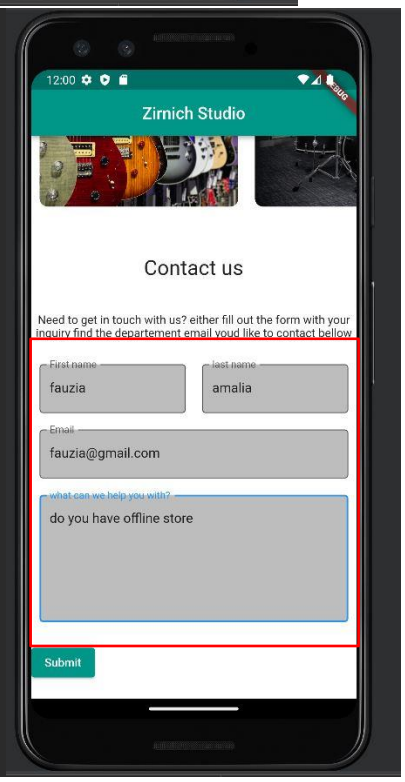
3. Masih pda halaman yang sama.jeka dilakukan scroll maka akan terdapat section contact us dengan kriteria dari aplikasi adalah sebagai berikut:
    a. Memiliki 3 buah form(user name bertime text, email bertipe email, message bertipe text area)
    b. Memiliki button submit.
    c. (optional) jika kita menekan tombol sumit maka keluar alert yang berisikan data yang kita masukan pada form.

```
class _MenuState extends State<Menu> {
  final _formKey = GlobalKey<FormState>();
  String _firstName ='';
  String _lastName ='';
  String _email='';
  String _message='';
```

```dart
    SizedBox(height: 20
    ),  // SizedBox
    Container(
      margin: const EdgeInsets.symmetric(vertical: 30),
      child: const Text(
        'Contact us',
        style: TextStyle(fontSize: 25),
        textAlign: TextAlign.start,
      ),  // Text
    ),  // Container
    Container(
      margin: const EdgeInsets.only(top: 10),
      child: const Text('Need to get in touch with us? ei
          ' with your inquiry find the departement email
        textAlign: TextAlign.center,
      ),  // Text
    ),  // Container
    SizedBox(height: 20
    ),  // SizedBox
    BuildForm(context),
    SizedBox(height: 20
    ),  // SizedBox
  ],
),  // Column
```

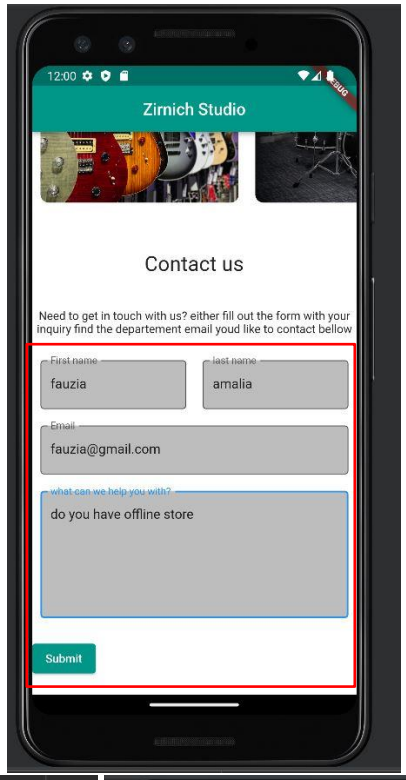


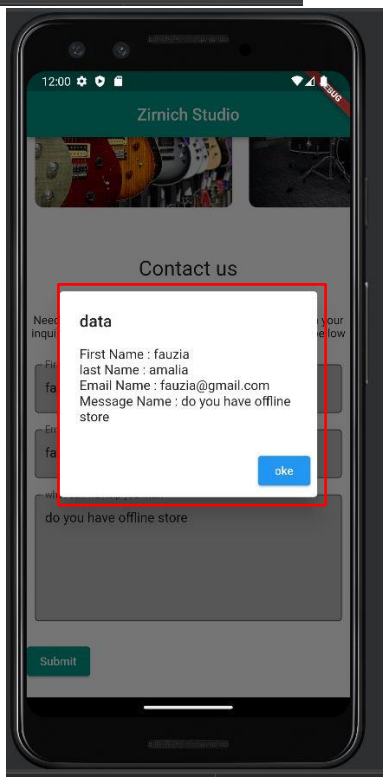

```dart
Widget BuildForm (BuildContext context){
  return Column(
    children: [
      Form(
        key: _formKey,
        child: Column(
          children: [
            Row(
              children: [
                Expanded(
                  child: Padding(
                    padding: EdgeInsets.all(10.0),
                    child: TextFormField(
                      decoration: InputDecoration(
                        filled: true,
                        fillColor: Colors.black26,
                        border: OutlineInputBorder(),
                        labelText: 'First name',
                      ),  // InputDecoration
                      validator: (value) {
                        if (value == null || value.isEmpty) {
                          return 'Nama harus diisi';
                        }
                        return null;
                      },
                      onSaved: (value) {
                        _firstName = value!;
                      },
                    ),  // TextFormField
                  ),  // Padding
                ),  // Expanded
                Expanded(
                  child: Padding(
                    padding: EdgeInsets.all(10.0),
                    child: TextFormField(
                      decoration: InputDecoration(
                        filled: true,
                        fillColor: Colors.black26,
                        border: OutlineInputBorder(),
                        labelText: 'last name',
                      ),  // InputDecoration
                      validator: (value) {
                        if (value == null || value.isEmpty) {
                          return 'Nama harus diisi';
                        }
                        if (value == null || value.isEmpty) {
                          return 'Nama harus diisi';
                        }
                        return null;
                      },
                      onSaved: (value) {
                        _lastName = value!;
                      },
                    ),  // TextFormField
                  ),  // Padding
                ),  // Expanded
              ],
            ),  // Row
            Container(
              padding: EdgeInsets.all(10.0),
              child: TextFormField(
                keyboardType: TextInputType.emailAddress,
                decoration: InputDecoration(
                  filled: true,
                  fillColor: Colors.black26,
                  border: OutlineInputBorder(),
                  labelText: 'Email',
                ),  // InputDecoration
                validator: (value) {
                  if (value == null || value.isEmpty) {
                    return 'please enter your email';
                  } if(!value.contains("@")){
                    return " please enter a valid email address";
                  }
                  return null;
                },
                onSaved: (value) {
                  _email = value!;
                },
              ),  // TextFormField
            ),  // Container
            Container(
              padding: EdgeInsets.all(10.0),
              child: TextFormField(
                minLines: 6,
                keyboardType: TextInputType.multiline,
                maxLines: null,
                decoration: InputDecoration(
                  filled: true,
```



```dart
Container(
  padding: EdgeInsets.all(10.0),
  child: TextFormField(
    minLines: 6,
    keyboardType: TextInputType.multiline,
    maxLines: null,
    decoration: InputDecoration(
      filled: true,
      fillColor: Colors.black26,
      border: OutlineInputBorder(),
      labelText: 'what can we help you with?',
    ),  // InputDecoration
    validator: (value) {
      if (value == null || value.isEmpty) {
        return 'please enter a message';
      }
      return null;
    },
    onSaved: (value) {
      _message = value!;
    },
  ),  // TextFormField
),  // Container
SizedBox(height: 15),
Row(
  mainAxisAlignment: MainAxisAlignment.start,
  children: [
    ElevatedButton(
      onPressed: (){
      if (_formKey.currentState!.validate()) {
        _formKey.currentState?.save();
        showDialog(context: context,
        builder: (context) => AlertDialog(
          title: Text('data'),
          content: Column(
            mainAxisSize: MainAxisSize.min,
            crossAxisAlignment: CrossAxisAlignment.start,
            children: [
              Text("First Name : $_firstName"),
              Text("last Name : $_lastName"),
              Text("Email Name : $_email"),
              Text("Message Name : $_message"),

              //reset
```




```dart
  mainAxisAlignment: MainAxisAlignment.start,
  children: [
    ElevatedButton(
      onPressed: (){
      if (_formKey.currentState!.validate()) {
        _formKey.currentState?.save();
        showDialog(context: context,
        builder: (context) => AlertDialog(
          title: Text('data'),
          content: Column(
            mainAxisSize: MainAxisSize.min,
            crossAxisAlignment: CrossAxisAlignment.start,
            children: [
              Text("First Name : $_firstName"),
              Text("last Name : $_lastName"),
              Text("Email Name : $_email"),
              Text("Message Name : $_message"),

              //reset

            ],
          ),  // Column
          actions: [
            ElevatedButton(onPressed: () => Navigator.pop(context),
              child: Text('oke'))  // ElevatedButton
          ],
        )  // AlertDialog
      );
      }
    },
      child: Text('Submit'),
      style: ElevatedButton.styleFrom(
        backgroundColor: Colors.teal,
      ),
    ),  // ElevatedButton
  ],
)  // Row
],
// Column
```