# TUGAS UTS: (Data dan photo disesuaikan dengan data masing-masing mahasiswa/i)

# Biography Profile UI Flutter

# Output:



Name: Asep Muhidin

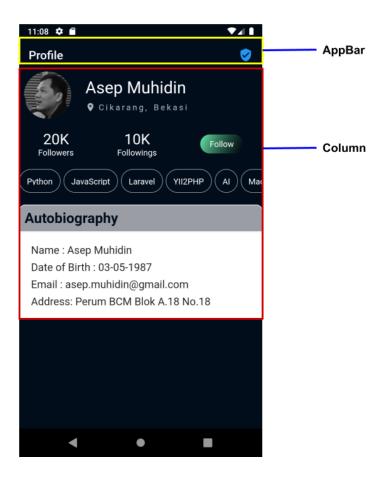
Date of Birth : 03-05-1987

Email: asep.muhidin@gmail.com

Address: Perum BCM Blok A.18 No.18



# STEP-1

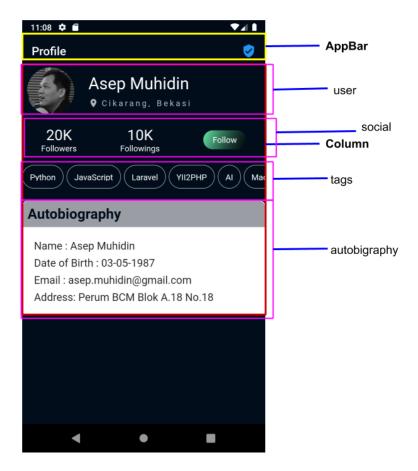


```
nain.dart ×
 lib > 🐚 main.dart > ...
        void main() => runApp(MyApp());
        class MyApp extends StatelessWidget {
          Widget build(BuildContext context) {
            return MaterialApp(
              debugShowCheckedModeBanner: false,
              home: Scaffold(
               backgroundColor: Color(0xff020d1c),
                appBar: AppBar(
                 title: Text('Profile'),
backgroundColor: Color(0xff020dlc),
                   elevation: 0,
                   actions: <Widget>[
                       padding: const EdgeInsets.only(right:16.0),
                       child: Icon(Icons.verified_user,color: Colors.blue,),
0
                 ), // Padding
], // <Widget>[]
), // AppBar
                body: Column(),
            ), // Scaffold
); // MaterialApp
```

## **OUTPUT:**



#### STEP-2:



```
nain.dart 🗙
lib > 🦠 main.dart > 😭 MyApp > 😚 build
         Widget build(BuildContext context) {
           return MaterialApp(
             debugShowCheckedModeBanner: false,
             home: Scaffold(
               backgroundColor: Color(0xff020d1c),
               appBar: AppBar( // AppBar
 12 >
               body: Column(
                 mainAxisAlignment: MainAxisAlignment.start,
 24
                 crossAxisAlignment: CrossAxisAlignment.center,
                 children: <Widget>[
                  //bagian autobiography
                 ], // <Widget>[]
               ), // Column
           ); // MaterialApp
 34
```

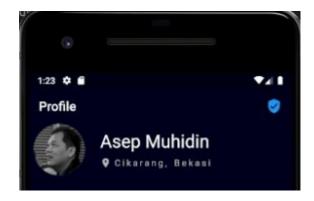
# Row



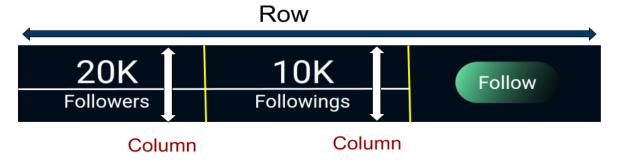
STEP-2-1-1 :(Bagian User Avatar)



STEP-2-1-2: (Bagian User name, address)

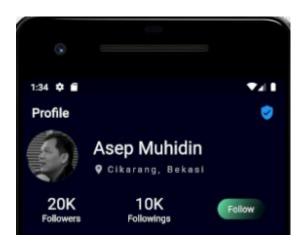


STEP 2.2 (Bagian Social Media)



```
Padding(
   padding: const EdgeInsets.only(left:32,top:20),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceBetween,
     children: <Widget>[
         children : <Widget>[
           Text('20K', style: TextStyle(fontSize:25,color:Colors.white),),
           Text('Followers', style: TextStyle(color:Colors.white))
         ] // <Widget>[]
         children : <Widget>[
           Text('10K', style: TextStyle(fontSize:25,color:Colors.white),),
           Text('Followings', style: TextStyle(color:Colors.white))
      padding: const EdgeInsets.only(right:32.0),
      child: Container(
        child: Padding(
          padding: const EdgeInsets.only(left:16.0, right:16,top:8,bottom:8),
          child: Text('Follow', style: TextStyle(fontSize:14 , color:Colors.white),),
        decoration: BoxDecoration(
          borderRadius:BorderRadius.circular(32),
          gradient : LinearGradient(
            colors:[Colors.greenAccent,Colors.black54],
            begin: Alignment.topLeft,
            end: Alignment.bottomRight
        ) // LinearGradient
), // BoxDecoration
    ), // Container
) // Padding
```

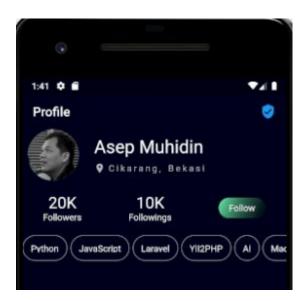
#### **OUTPUT:**



## STEP 2-3: (Bagian Tags)

```
class MyApp extends StatelessWidget {
   List<String>tags=['Python','JavaScript','Laravel','YII2' 'PHP','AI','Machine Learning'];
```

```
nain.dart X
lib > 🐧 main.dart > 😭 MyApp > 😚 build
                    Container(
                       margin: EdgeInsets.only(top:20),
                       height: 40,
                       child: ListView.builder(
                         scrollDirection: Axis.horizontal,
                         itemCount: tags.length,
                         itemBuilder:(BuildContext contect, int index){
110
                            return Container(
111
                             margin: EdgeInsets.only(right:5),
                             decoration: BoxDecoration(
113
                               borderRadius:BorderRadius.circular(32),
114
                               border:Border.all(color: Colors.white60)
115
                              ), // BoxDecoration
116
117
                             child: Padding(
                               padding: const EdgeInsets.all(12.0),
118
119
                               child: Text(tags[index],
120
                                  style: TextStyle(color:Colors.white),), // Text
121
122
123
                       ), // ListView.builder
124
125
```



STEP 2-3: (Bagian Tags)

## OUTPUT:

