Program Studi Teknik Informatika

FAKULTAS TEKNIK

UNIVERSITAS PELITA BANGSA
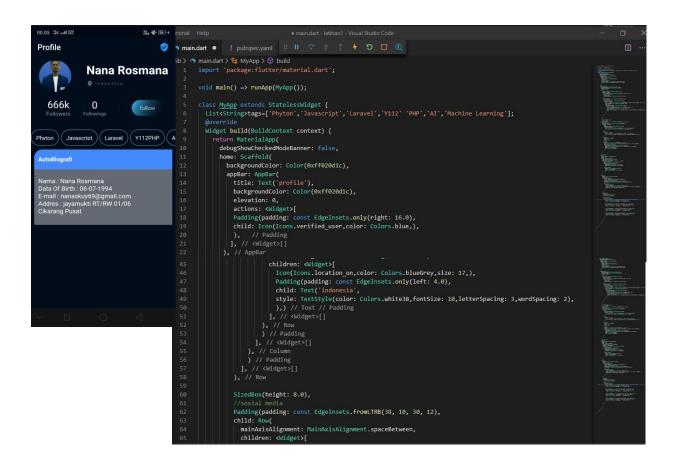
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Kls :   TI-17-D2

Mata kuliah :   pemrograman mobile

Tugas :   UTS


```dart
import 'package:flutter/material.dart';

void main() => runApp(MyApp());

class MyApp extends StatelessWidget {
  List<String>tags=['Phyton','Javascript','Laravel','Y112' 'PHP','AI','Machine Learning'];
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      debugShowCheckedModeBanner: false,
      home: Scaffold(
        backgroundColor: Color(0xff020d1c),
        appBar: AppBar(
          title: Text('profile'),
          backgroundColor: Color(0xff020d1c),
          elevation: 0,
          actions: <Widget>[
            Padding(padding: const EdgeInsets.only(right: 16.0),
            child: Icon(Icons.verified_user,color: Colors.blue,),
            ),   // Padding
          ], // <Widget>[]
        ), // AppBar

                    children: <Widget>[
                      Icon(Icons.location_on,color: Colors.blueGrey,size: 17,),
                      Padding(padding: const EdgeInsets.only(left: 4.0),
                      child: Text('indonesia',
                      style: TextStyle(color: Colors.white38,fontSize: 10,letterSpacing: 3,wordSpacing: 2),
                      ),) // Text // Padding
                    ], // <Widget>[]
                  ), // Row
                ) // Padding
              ], // <Widget>[]
            ), // Column
          ) // Padding
        ], // <Widget>[]
      ), // Row

      SizedBox(height: 8.0),
      //sosial media
      Padding(padding: const EdgeInsets.fromLTRB(38, 10, 30, 12),
      child: Row(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: <Widget>[
```

```dart
23      body: Column(
24        mainAxisAlignment: MainAxisAlignment.start,
25        crossAxisAlignment: CrossAxisAlignment.center,
26        children: <Widget>[
27          //bagian user
28          Row(
29            mainAxisAlignment: MainAxisAlignment.start,
30            children: Widget>[
31              Padding(padding: const EdgeInsets.only(left: 20.0, top: 5.0),
32                child: CircleAvatar(
33                  radius: 40,
34                  backgroundImage: AssetImage("images/fotoku.jpg",),
35                ), // CircleAvatar
36              ), // Padding
37              Padding(padding: const EdgeInsets.only(left: 38.0),
38                child: Column(
39                  crossAxisAlignment: CrossAxisAlignment.start,
40                  children: <Widget>[
41                    Text('Nana Rosmana', style: TextStyle(fontWeight: FontWeight.bold, fontSize: 30.0, color: Color
42                    Padding(padding: const EdgeInsets.only(top: 8.0),
43                      child: Row(
44                        crossAxisAlignment: CrossAxisAlignment.center,
66                    Column(
67                      mainAxisAlignment: MainAxisAlignment.center,
68                      children: <Widget>[
69                        Text('666', style: TextStyle(fontSize: 25, color: Colors.white),),
70                        Text('Followers', style: TextStyle(color: Colors.white54))
71                      ], // <Widget>[]
72                    ), // Column
73                    Column(
74                      children: <Widget>[
75                        Text('1', style: TextStyle(fontSize: 25, color: Colors.white),),
76                        Text('Followings', style: TextStyle(color: Colors.white54, fontSize: 12.0),),
77                      ], // <Widget>[]
78                    ), // Column
79                    Container(
80                      color: Colors.white10,
81                      width: 0.6,
82                      height: 22.0,
83                    ), // Container
84                    Container(
85                      padding: const EdgeInsets.fromLTRB(20, 12, 20, 12),
86                      child: Text('follow', style: TextStyle(fontSize: 14, color: Colors.white70),),
87                      decoration: BoxDecoration(
88                        borderRadius: BorderRadius.all(Radius.circular(30)),
89                        gradient: LinearGradient(colors: [Colors.blueAccent, Colors.black12],
90                        begin: Alignment.topLeft,
91                        end: Alignment.bottomRight,
92                        ) // LinearGradient
93                      ), // BoxDecoration
94                    ) // Container
95                  ], // <Widget>[]
96                ), // Row
97              ), // Padding
98              //bagian tags
99              Container(
100               margin: EdgeInsets.only(top:20),
101               height: 40,
102               child: ListView.builder(
103                 scrollDirection: Axis.horizontal,
104                 itemCount: tags.length,
105                 itemBuilder: (BuildContext contect, int index){
106                   return Container(
107                     margin: EdgeInsets.only(right:5),
108                     decoration: BoxDecoration(
109                       borderRadius:BorderRadius.circular(32),
110                       border:Border.all(color: Colors.white60)
111                     ), // BoxDecoration
112                     child: Padding(
113                       padding: const EdgeInsets.all(12.0),
114                       child: Text(tags[index],
115                       style: TextStyle(color: Colors.white),) // Text
116                     ), // Padding
117                   ); // Container
118                 }
119               ), // ListView.builder
120             ), // Container
121             Padding(
122               padding: const EdgeInsets.all(8.0),
123               child: Column(
124                 children: <Widget>[
125                   Padding(padding: const EdgeInsets.only(top: 2),
126                   child: Container(height: 50,
127                   decoration: BoxDecoration(color: Colors.blueAccent,
128                   borderRadius: BorderRadius.only(topLeft: Radius.circular(20)),
129                   ), // BoxDecoration
130                   child: Row(
131                     children: <Widget>[
132                       Padding(padding: const EdgeInsets.only(left: 10),
133                       child: Text("AutoBiografi", style: TextStyle(color: Colors.white, fontFamily: '',
134                       fontWeight: FontWeight.w800, fontSize:15),), // TextStyle // Text
135                       ), // Padding
136                     ], // <Widget>[]
137                   ), // Row
138                 ), // Container
139               ), // Padding
140               Container(
141                 height: 160,
142                 decoration: BoxDecoration(
143                   color: Colors.white38,
144                 ), // BoxDecoration
145                 child: Column(
146                   children: <Widget>[
147                     Padding(padding: const EdgeInsets.only(top: 20, left: 0.5, right: 50.0),
148                     child: Text('Nama : Nana Rosmana', style: TextStyle(
149                     color: Colors.white, fontFamily: '', fontSize: 20),), // TextStyle // Text
```

```
150                  ), // Padding
151
152                  Padding(padding: const EdgeInsets.only(left: 0.0, right: 50.0),
153                  child: Text('Data Of Birth : 06 - 07 - 1994', style: TextStyle(
154                    color: Colors.white, fontFamily: '', fontSize: 20),), // TextStyle // Text
155                    ), // Padding
156
157                  Padding(padding: const EdgeInsets.only(left: 10.0, right: 50.0),
158                  child: Text('E-mail : nanaskuy@gmail.com', style: TextStyle(
159                    color: Colors.white, fontFamily: '', fontSize: 20),), // TextStyle // Text
160                    ), // Padding
161
162                  Padding(padding: const EdgeInsets.only(left: 10.0, right: 50.0),
163                  child: Text('Addres : jayamukti RT/RW 01/02', style: TextStyle(
164                    color: Colors.white, fontFamily: '', fontSize: 20),), // TextStyle // Text
165                    ), // Padding
166
167              ], // <Widget>[]
168            ), // Column
169          ) // Container
170            ], // <Widget>[]
```

```
171          ), // Column
172        ) // Padding
173        ], // <Widget>[]
174      ), // Column
175    ), // Scaffold
176  ); // MaterialApp
177  }
178 }
```