

##Course Pages

1)

```
Container(  
    width: _mediaQuery.width,  
    height: _mediaQuery.height,  
)
```

2)

```
Column(  
    children: []  
)
```

3)

```
 SizedBox(height: _mediaQuery.height*0.02,),
```

4)

```
Container(  
    width: _mediaQuery.width*0.8,  
    height: _mediaQuery.height*0.35,  
)
```

5)

```
CircleAvatar(  
    backgroundImage:  
    AssetImage("assets/images/C++.png"),  
)
```

6)

```
 SizedBox(height: _mediaQuery.height*0.03,),
```

```
7)
Container(
    width: _mediaQuery.width*0.9,
    height: _mediaQuery.height*0.45,
)
```

```
8)
(Singlechildscrollview)
Column(
    children: [
        Text("")
    ],
)
```

##Profile Form (Stateful)

```
0)
(Above Override)
final _key1=GlobalKey<FormState>();
final _key2=GlobalKey<FormState>();
TextEditingController EmailAd = TextEditingController();
TextEditingController Passwo = TextEditingController();
bool _obscure=true;
```

```
1)
Container(
    height: _mediaQuery.height,
    width: _mediaQuery.width,
)
2)
```

(SingleChildScrollView)

```
Column(  
  crossAxisAlignment:  
    CrossAxisAlignment.center, children: []  
)
```

3)

```
SizedBox(height: _mediaQuery.height*0.02,),
```

4)

```
Container(  
  width: _mediaQuery.width*0.6,  
  height: _mediaQuery.height*0.3,  
)
```

5)

```
CircleAvatar(  
  backgroundColor: Colors.black,  
  child: Icon(Icons.person,color: Colors.grey,size:  
_mediaQuery.height*0.25,),  
)
```

6)

```
SizedBox(height: _mediaQuery.height*0.03,),
```

7)

```
Container(  
  width: _mediaQuery.width*0.84,  
)
```

8)

Form(

```
    key: _key1,
    child: TextFormField(
      keyboardType:
        TextInputType.emailAddress, validator:
        (value) {
          if(value!.isEmpty){
            return null;
          }
          else{
            return "Please Enter Email";
          }
        },
      controller: EmailAd,
      decoration: InputDecoration(
        hintText: "Email Address",
        prefixIcon: Icon(Icons.email),
        focusedBorder: OutlineInputBorder(
          borderRadius: BorderRadius.circular(11),
          borderSide: BorderSide(
            color: Colors.black,
            width: 2,
          )
        ),
        enabledBorder: OutlineInputBorder(
          borderRadius: BorderRadius.circular(11),
          borderSide: BorderSide(
            color: Colors.grey,
            width: 2,
          )
        ),
      ),
    ),
  ),
),
```

9)

SizedBox(height: _mediaQuery.height*0.03,)

10)

```
Container(  
  width: _mediaQuery.width*0.84,  
)
```

11)

```
Form(  
  key: _key2,  
  child: TextFormField(  
    validator: (value) {  
      if(value!.isEmpty){  
        return null;  
      }  
      else{  
        return "Please Enter Password";  
      }  
    },  
    controller: Passwo,  
    obscureText: _obscure,  
    decoration: InputDecoration(  
      hintText: "Password",  
      prefixIcon: Icon(Icons.password),  
      suffixIcon: IconButton(  
        onPressed: (){  
          setState(() {  
            _obscure=!_obscure;  
          });  
        },  
        icon:  
Icon(_obscure==true?Icons.remove_red_eye:Icons.cancel)  
      , ),  
      focusedBorder: OutlineInputBorder(  
        borderRadius: BorderRadius.circular(11),
```



```

Navigator.of(context).pushReplacement(MaterialPageRoute(builder
: (context)=>UsersProfile(EmailAd.text.toString())));
    }
  },
  child: Text("Sign Up",style: TextStyle(fontSize: 20),)
),

```

##Users Form

1)

```

var Email;
UsersProfile(
  this.Email,
);

```

2)

(center)

```

Container(
  width: 300,
  height: 300,
)

```

3)

```

decoration: BoxDecoration(
  borderRadius: BorderRadius.circular(20),
  color: Colors.amber,
  border: Border.all(
    color: Colors.green,
    width: 15
  )
)

```

),

4)

Column(

mainAxisAlignment:

MainAxisAlignment.center, children: []

)

5)

Text("Hello",style: TextStyle(fontSize: 20,color:

Colors.blue,fontWeight: FontWeight.bold),),

Text("\${Email}",style: TextStyle(fontSize: 20,color:

Colors.blue,fontWeight: FontWeight.bold),)