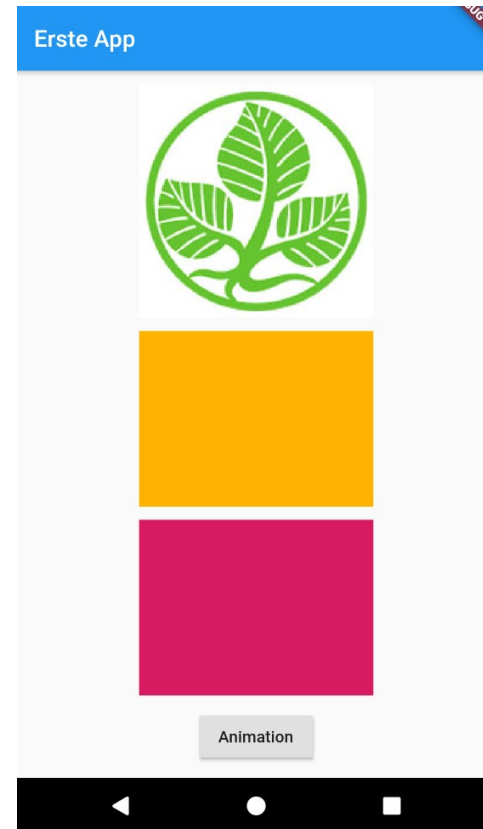


Opacity in Flutter

1. Widget unsichtbar machen
2. Deckkraft von Widget ändern
3. Animation nutzen



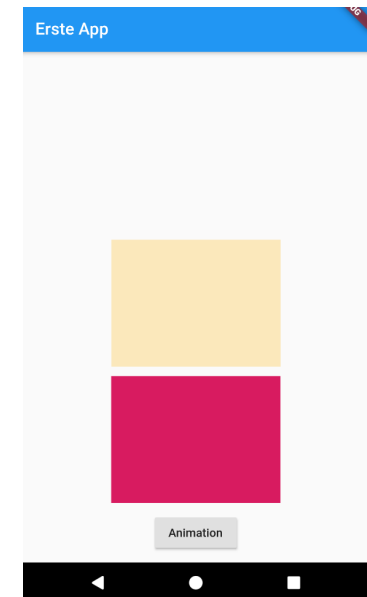
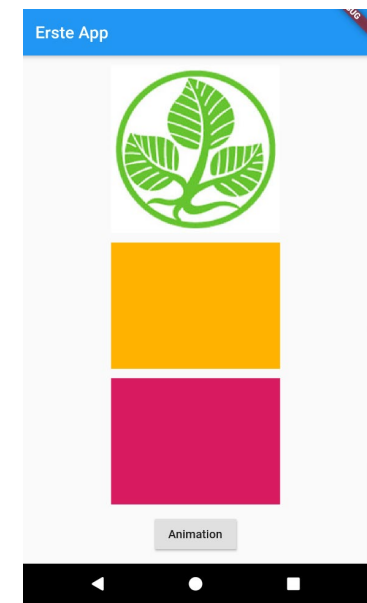
1. Widget unsichtbar machen

```
Opacity(opacity: 0.0),

children: <Widget>[
  Opacity(
    opacity: 0.0,
    child: Image.network(
      "https://www.hs-fulda.de/fileadmin/user_upload/Icons/hochschule_fulda_logo_opengraph.jpg"),
  ), // Opacity
], // <Widget>[]
```

2. Deckkraft von Widget ändern

```
Opacity(
  opacity: 0.25,
  child: Container(
    color: Colors.amber[600],
    width: 200.0,
    height: 150.0,
  ), // Container
), // Opacity
```



3. Animation nutzen

```
AnimatedOpacity(  
  opacity: opacityLevel,  
  duration: Duration(seconds: 3),  
  child: Container(  
    color: Colors.pink[600],  
    width: 200.0,  
    height: 150.0,  
  ), // Container  
), // AnimatedOpacity  
RaisedButton(  
  child: Text('Animation'),  
  onPressed: _changeOpacity,  
), // RaisedButton  
], // <Widget>[]  
), // Column  
); // Scaffold  
}  
  
double opacityLevel = 0.0;  
  
void _changeOpacity() {  
  setState(() => opacityLevel = opacityLevel == 1 ? 0.0 : 1.0);  
}
```