Mindluster Platform

About the course Hands On Android Application Compo

The UI of our application is built around one or more extensions of the Activity class. By using Fragments and Views, activities set the layout and display the output and also respond to the user's actions. An activity is implemented as a subclass of class Activity.

Programming Category's Courses

Course Lesson(7)

Lesson 1 :
Hands On Android Application Components Services and Fragments The Course Overview | packtpub com

Lesson 2 :
Hands On Android Application Components Handling Fragment s Lifecycle | packtpub com

Lesson 3 :
Hands On Android Application Components Communicating with Activity Event Callbacks | packtpub com

Lesson 4 : **Hands On Android Application Components Explore Screen Compatibility | packtpub com**

Lesson 5 :
Hands On Android Application Components Services and Fragments Services | packtpub com

Lesson 6 :
Hands On Android Application Components Services and Fragments Bound Services | packtpub com

Lesson 7 : **Hands On Android Application Components Explore the Initial Project | packtpub com**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

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