



Codes And Resources :

github.com/zeynaliAli/FUM-Android-Course

Telegram Group :

goo.gl/UwdoQR

t.me/joinchat/Bmzc-Q9p6fGuccY01lB46w

Course Overview

- 1: Java Programming 1
- 2: Java Programming 2
- 3: Installing Android Studio
- 4: Solve Installaion Problems, XML Basics, Make “Hello World” Application
- 5: Activity, Basic Android UI Components, make a Counter App, Life Cycle
- 6: Create More Complex UI components
- 7: Using thrird party Applications inside your app
 - Life Cycle a Better way (Android Architecutre Components, ViewModel andLiveData)
 - Java 8 features and rewrite counter app
- 8: Lists, Permissions
- 9: Async Processes and work With REST api (Async Task , Retrofit and Introduction to Rxjava and RxAndroid)
- 10: Define the project and work on it
- 11: Project
- 12: Project and last talk

We Are Here

- 1: Java Programming 1 ←
- 2: Java Programming 2
- 3: Installing Android Studio
- 4: Solve Installaion Problems, XML Basics, Make “Hello World” Application
- 5: Activity, Basic Android UI Components, make a Counter App, Life Cycle
- 6: Create More Complex UI components
- 7: Using thrird party Applications inside your app
 - Life Cycle a Better way (Android Architecutre Components, ViewModel andLiveData)
 - Java 8 features and rewrite counter app
- 8: Lists, Permissions
- 9: Async Processes and work With REST api (Async Task , Retrofit and Introduction to Rxjava and RxAndroid)
- 10: Define the project and work on it
- 11: Project
- 12: Project and last talk

Learn Your Programming Language



jadi
@jadi

Following



آیا می شه در [#برنامه نویسی](#) این عبارت
(a == 1 && a == 2 && a == 3)

به

True

ارزیابی بشه؟ :) اگر زبونتون رو خوب بلد باشین،
بله!

 Translate from Persian



Can (a== 1 && a ==2 && a==3) ever evaluate to true?

Moderator note: Please resist the urge to edit the code or remove this notice. The pattern of whitespace may be part of the question and therefore should not be tampered with unnecessarily. If you ...

stackoverflow.com

11:43 PM - 22 Jan 2018

66 Retweets 382 Likes



19



66



382



```
const a =
{ i: 1,
  toString: function () {
    return a.i++;
  }
}
if(a == 1 && a == 2 && a == 3) {
  console.log('Hello World!');
}
```

Java Basis

- Basic Data Types
- Object And Classes
- Variable Types
- Modifier Types
- Encapsulation
- Strings
- Arrays
- Loops
- Enum
- Inheritance
- Polymorphism
- Inner Class
- Exception
- Interface
- Abstraction
- Multithreading
- Serialization