Bedu/Tech

Android developer

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JAN 2017

GLOBAL DIGITAL SNAPSHOT

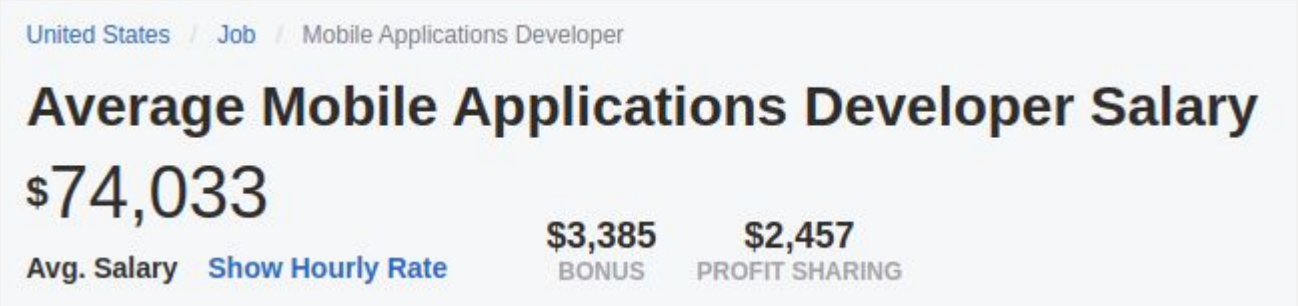
KEY STATISTICAL INDICATORS FOR THE WORLD'S INTERNET, MOBILE, AND SOCIAL MEDIA USERS

TOTAL POPULATION	INTERNET USERS	ACTIVE SOCIAL MEDIA USERS	UNIQUE MOBILE USERS	ACTIVE MOBILE SOCIAL USERS
7.476 BILLION	**3.773 BILLION**	**2.789 BILLION**	**4.917 BILLION**	**2.549 BILLION**
URBANISATION: **54%**	PENETRATION: **50%**	PENETRATION: **37%**	PENETRATION: **66%**	PENETRATION: **34%**

SOURCES: POPULATION: UNITED NATIONS; U.S. CENSUS BUREAU; INTERNET: INTERNETWORLDSTATS; ITU; INTERNETLIVESTATS; CIA WORLD FACTBOOK; FACEBOOK; NATIONAL REGULATORY AUTHORITIES; SOCIAL MEDIA AND MOBILE SOCIAL MEDIA: FACEBOOK; TENCENT; VKONTAKTE; LIVEINTERNET.RU; KAKAO; NAVER; NIKI AGHAEI; CAFEBAZAAR.IR; SIMILARWEB; DING; EXTRAPOLATION OF TNS DATA; MOBILE: GSMA INTELLIGENCE; EXTRAPOLATION OF EMARKETER AND ERICSSON DATA.

Hootsuite™ we are social

Mobile developer



https://www.payscale.com/research/US/Job=Mobile_Applications_Developer/Salary

Mexico / Job / Web Developer

Average Web Developer Salary in Mexico

$236,195

Avg. Salary Show Hourly Rate

$17,409
BONUS

Mexico / Job / Mobile Applications Developer

Average Mobile Applications Developer Salary in Mexico

$463,048

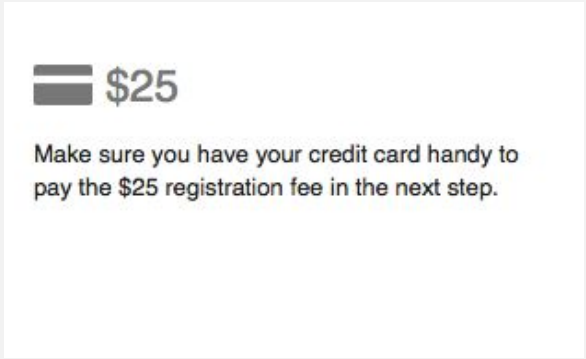
Avg. Salary

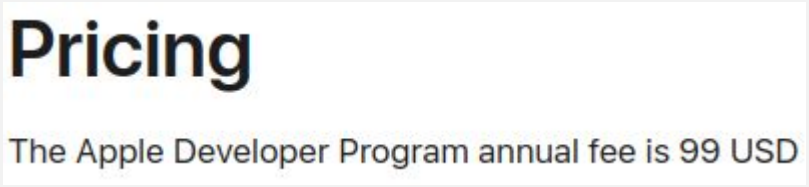
Help us gather more data!
Find out what you're worth.

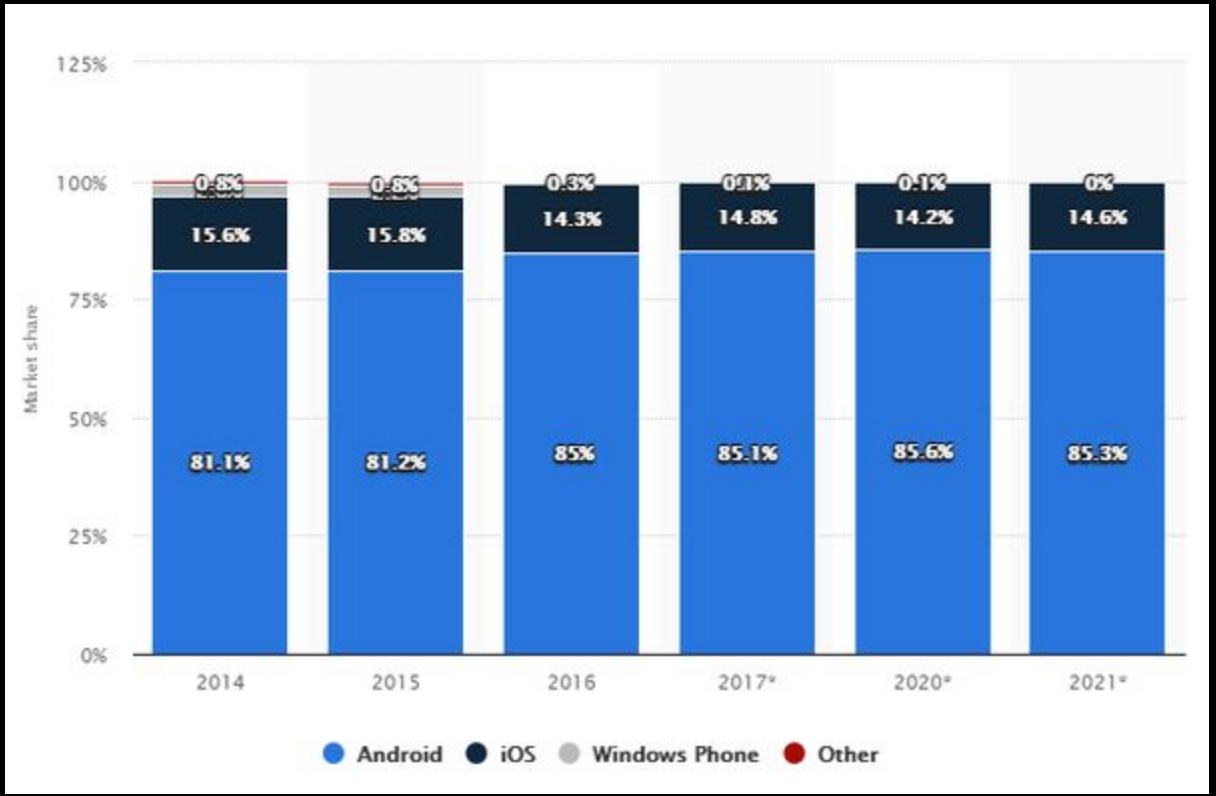
What

Get

Android - iOS

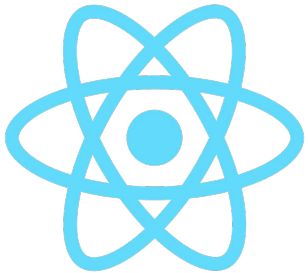

$25
Make sure you have your credit card handy to pay the $25 registration fee in the next step.


Pricing
The Apple Developer Program annual fee is 99 USD



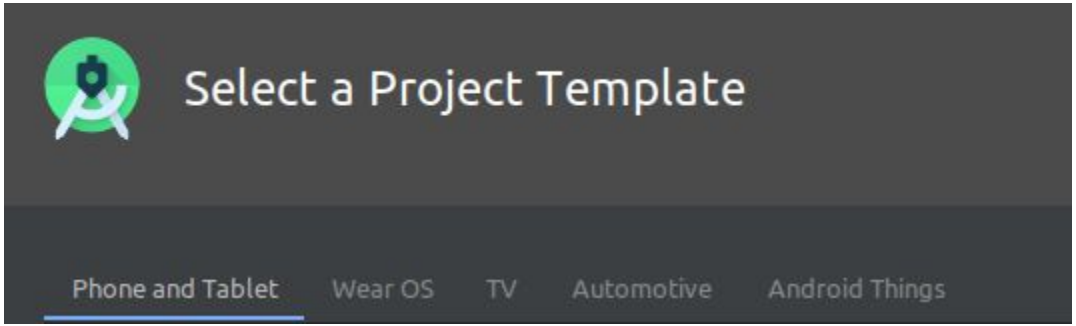
https://habr.com/en/post/492050/

Nativa - Híbrida

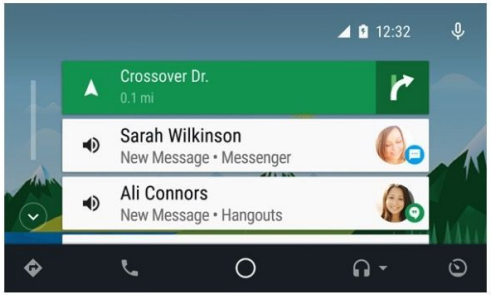


PWA

2017 2015 2011 2010



android things

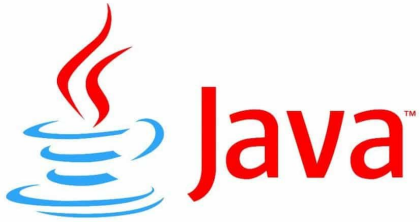


2014

JVM

Java
Development Kit

android
SDK

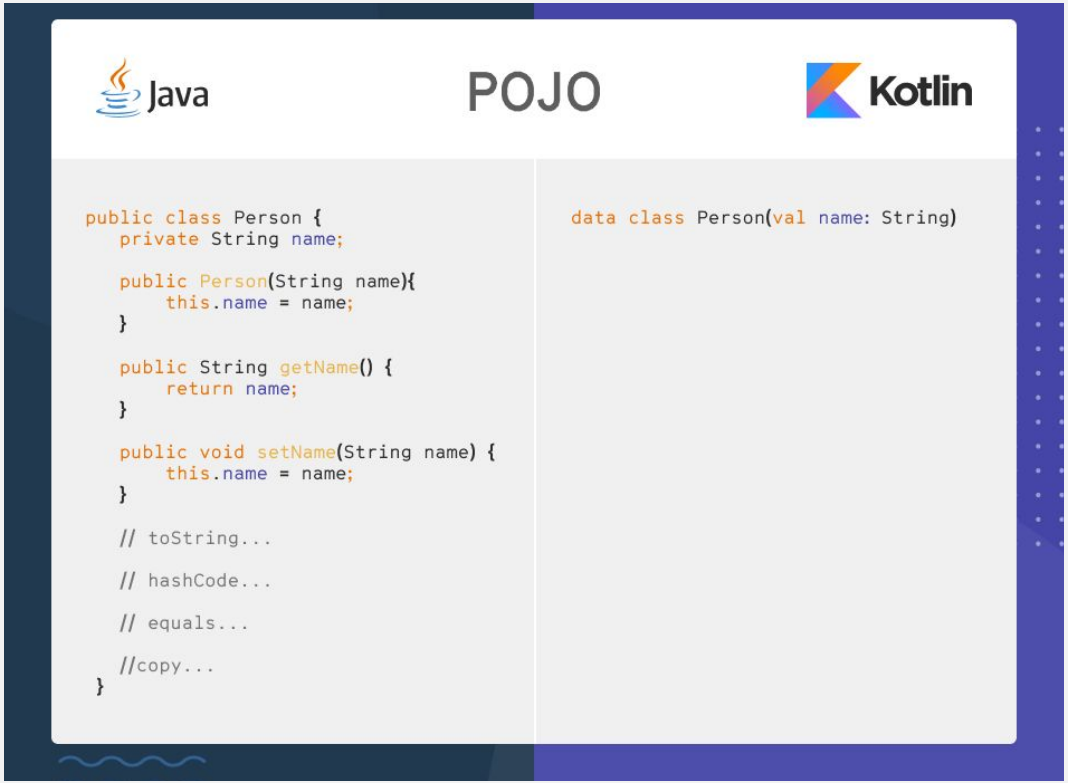

Java

XML

Kotlin
2017

gradle

Java - Kotlin

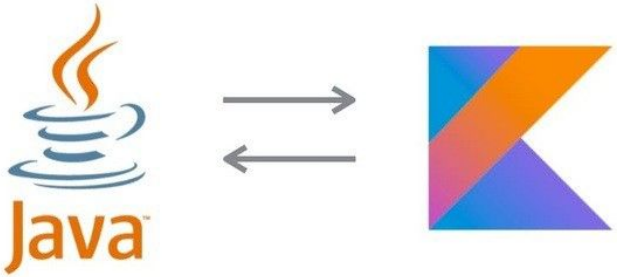

Java
POJO
Kotlin
public class Person {
private String name;
public Person(String name){
this.name = name;
}
public String getName() {
return name;
}
public void setName(String name) {
this.name = name;
}
// toString...
// hashCode...
// equals...
//copy...
}
data class Person(val name: String)

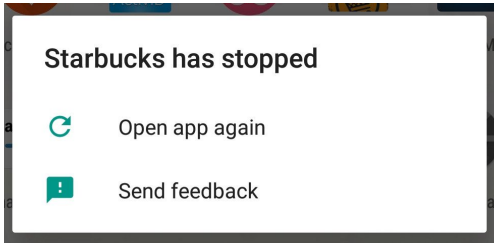
Java

```java
final int x = // value;
final String xResult;

switch (x) {

    case 0;
    case 11;
        xResult = "0 or 11";
        break;
    case 1;
    case 2;
        //...
    case 10;
        xResult = "from 1 to 10";
        break;
    default;
        if (x < 12 && x > 14) {
            xResult = "not from 12 to 14"
            break;
        }

        if (isOdd(x)) {
            xResult = "is odd";
            break;
        }

        xResult = "otherwise"
}

final int y = //value;
final String yResult;

if(isNegative(y)) {
    yResult = "is zero";
} else if(isOdd(y)) {
    yResult = "is odd";
} else {
    yResult = "otherwise";
}
```

Kotlin

```kotlin
val x = // value
val xResult = when (x) {
  0, 11 -> "0 or 11"
  in 1..10 -> "from 1 to 10"
  !in 12..14 -> "not true from 12 to 14"
  else -> if (isOdd(x)) { "is odd"} else { "otherwise" }
}

val y = //value
val yResult = when {
  isNegative(y) -> "is negative"
  isZero(y) -> "is zero"
  isOdd(y) -> "is odd"
  else -> "otherwise"
}
```





Typed

null?

PREGUNTAS