

SCHOOL OF IT INTERNATIONAL

App Development Courses Brochure

Live, 1-on-1 online training across native, hybrid and cross-platform mobile app development — Android (Java/Kotlin), React Native, Flutter, Xamarin, Ionic/Cordova, and iOS Swift.

Entry-Level Programmer

Android (Java)

Android (Kotlin)

React Native

Flutter

Xamarin

Ionic/Cordova

iOS Swift

School of IT International (Pty) Ltd

Somerset West, Cape Town, South Africa · schoolofit.co.za

Entry-Level Programmer

A foundational programming course — choose one language (Java, Python, or C++) as your entry point. Ideal for aspiring programmers, and for team leads, product managers and project managers who want to understand development terminology and processes. 1-on-1 online training with a real lecturer.

• Flexible hours

• Commence anytime

• 1-on-1 online with a real lecturer

Learning Objectives

Covered over 10 hours.

- 1 Understand fundamental terms and definitions
- 2 Understand programming logic and structure
- 3 Introduce literals and variables into code and use different numeral systems
- 4 Choose operators and data types adequate to the problem
- 5 Perform Input/Output console operations
- 6 Control Flow — conditional blocks, loops, iterations and data collections

Pricing

COURSE PRICE

R13,900

Full payment before commencement (no payment plan)

Course Duration & Format



Duration

10 hours — maximum completion time



Payment

Full payment only (no payment plan)



Mode

1-on-1 online, real lecturer, flexible scheduling



Certificate

Certificate of Completion included

Career Prospects

◆ Junior Software Developer

◆ Data Analyst (entry)

◆ QA Tester (entry)

◆ Technical Product Manager

◆ Development Team Lead

Typical entry-level programming salary (South Africa)

R180k – R380k / yr



International exam(s) (optional, ~1): contact us to confirm current fee. School of IT handles booking & admin if you choose to sit one.

 Get job-ready skills — start your Entry-Level Programmer course today.

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App Development: Android Studio & Firebase/Java

Use Android Studio and Java to write Android apps — you write Android apps in the Java programming language using an IDE called Android Studio. Based on JetBrains' IntelliJ IDEA software, Android Studio is an IDE designed specifically for Android development. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Prerequisite: Intro Java course (or the Entry-Level Programmer course with Java).

Learning Objectives

Covered over 40 hours (~2 months).

- 1 Android System Architecture and operating environment
- 2 Support graphics & touch interface
- 3 Service Location — work with the Android Location services API
- 4 Using Firebase to send real-time notifications
- 5 Store data locally using SQLite
- 6 Create beautiful screen layouts using the ConstraintLayout

Pricing

COURSE PRICE

R28,800

Payment plan: 2 payments of R14,400 per 20 hours

Course Duration & Format



Duration

40 hours (~2 months) — maximum completion time



Payment

Payment plan available: R14,400 × 2 payments



Mode

1-on-1 online, real lecturer, flexible scheduling



Certificate

Certificate of Completion included

Career Prospects

◆ Mobile App Developer

◆ Cross-Platform Developer

◆ Frontend Mobile Engineer

◆ Junior App Developer

◆ Freelance App Developer

Typical Mobile App Developer salary (South Africa)

R280k – R550k / yr



International exam(s) (optional, ~3): contact us to confirm current fee. School of IT handles booking & admin if you choose to sit one.

🚀 Get job-ready skills — start your App Development: Android Studio & Firebase/Java course today.

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App Development: Android Studio & Kotlin

Kotlin is a statically typed programming language for the Java Virtual Machine (JVM) and JavaScript. Kotlin introduces improved syntax, concise expressions and abstractions — using Kotlin with Java reduces excessive boilerplate code, a huge win for Android developers. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Prerequisite: Intro Java course (or the Entry-Level Programmer course with Java).

🎓 Learning Objectives

Covered over 40 hours (~2 months).

- 1 Android System Architecture and operating environment
- 2 Support graphics & touch interface
- 3 Service Location — work with the Android Location services API
- 4 Sending real-time notifications
- 5 Store data locally using SQLite
- 6 Create beautiful screen layouts using the ConstraintLayout

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🚀 Get job-ready skills — start your App Development: Android Studio & Kotlin course today.

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App Development: React Native

React Native is an open-source framework that allows you to build a mobile app with only JavaScript — introduced by Jordan Walke, a Facebook software engineer, as a new technology for simpler development and a better user experience. Building a mobile app with React Native is faster and less expensive than fully native development. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Prerequisite: Intro JavaScript course.

🎓 Learning Objectives

Covered over 40 hours (~2 months).

- 1 Introduction to hybrid mobile application development
- 2 React Native UI elements and Redux
- 3 React Native alerts, animations, gestures, and persisting the Redux store
- 4 Accessing native capabilities of devices — the Expo SDK
- 5 How to test & publish your app

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Certificate

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👜 Career Prospects

◆ Mobile App Developer

◆ Cross-Platform Developer

◆ Frontend Mobile Engineer

◆ Junior App Developer

◆ Freelance App Developer

Typical Mobile App Developer salary (South Africa)

R300k – R600k / yr



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🚀 Get job-ready skills — start your App Development: React Native course today.

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App Development: Flutter

Flutter mobile application development is the real deal for scalable projects. Flutter applications are built using Dart — an easy-to-learn object-oriented programming language. Dart code can run not only on iOS and Android but also for desktop (Windows, Mac, Linux) and even web applications. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Prerequisite: Intro Dart course.

Learning Objectives

Covered over 40 hours (~2 months).

- 1 Understand the fundamentals of the Flutter framework
- 2 Incorporate widgets and state into your app
- 3 Use Flutter's tools to enhance your development process
- 4 Customize your app with Material Design, themes, assets, and more
- 5 Make your app interactive with text input, gestures, and more
- 6 Retrieve local & real-time data from the web

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Certificate of Completion included

Career Prospects

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◆ Cross-Platform Developer

◆ Frontend Mobile Engineer

◆ Junior App Developer

◆ Freelance App Developer

Typical Mobile App Developer salary (South Africa)

R300k – R600k / yr



International exam(s) (optional, ~1): contact us to confirm current fee. School of IT handles booking & admin if you choose to sit one.

🚀 Get job-ready skills — start your App Development: Flutter course today.

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App Development: Xamarin

Xamarin is a highly popular open-source framework for cross-platform mobile development. A single technology stack of Xamarin, C# and .NET, together with reusing up to 95% of the code, enables quick and easy creation of mobile apps for Android, iOS and Windows. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Prerequisite: Intro C# course.

🎓 Learning Objectives

Covered over 40 hours (~2 months).

- 1 Learn to write cross-platform UI code & structures; how to build native applications
- 2 How to work on cross-platforms & custom controls
- 3 How to work with Forms XAML, data binding and controls, and use them effectively within Xamarin
- 4 Compile & run native builds
- 5 How to test & publish your app

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💼 Career Prospects

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◆ Junior App Developer

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Typical Mobile App Developer salary (South Africa)

R300k – R600k / yr



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 Get job-ready skills — start your App Development: Xamarin course today.

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App Development: Ionic/Cordova

Ionic makes mobile development fun and fast, so you can build more. Ionic makes building cross-platform mobile apps enjoyable — its integration with Angular means building functionality is now a breeze and feels near-native. Uses JavaScript, Angular, HTML and CSS. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Prerequisite: Intro Web Design course.

🎓 Learning Objectives

Covered over 40 hours (~2 months).

- 1 Hybrid mobile app development frameworks — an introduction
- 2 Ionic Components
- 3 Ionic Split Pane, Grid & Storage, and deploying your app
- 4 Accessing native capabilities of devices — Cordova and Ionic Native
- 5 How to test & publish your app

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💼 Career Prospects

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- ◆ Cross-Platform Developer
- ◆ Frontend Mobile Engineer
- ◆ Junior App Developer
- ◆ Freelance App Developer

Typical Mobile App Developer salary (South Africa)

R280k – R550k / yr



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App Development: iOS Swift Programming

Swift by Apple is a ground-breaking programming language for iOS, watchOS, and OS X, helping develop apps that run flawlessly. Swift ensures secure and safe coding, eliminating risky code classes and creating a protected programming environment for a stable solution. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Prerequisite: Intro Swift course.

🎓 Learning Objectives

Covered over 40 hours (~2 months).

1 **UIKit & the Interface Builder — layouts and user interface elements**

2 **User interactivity**

3 **Persistence & networking**

4 **Multiple view controllers & navigation**

5 **Basic functions of XCode and other tools**

6 **How to test & publish your app**

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📖 Course Duration & Format



Duration

40 hours (~2 months) — maximum completion time



Payment

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Mode

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Certificate

Certificate of Completion included

👜 Career Prospects

◆ iOS Developer

◆ Swift Programmer

◆ Mobile App Developer

◆ Apple Platform Engineer

◆ Freelance iOS Developer

Typical Mobile App Developer salary (South Africa)

R320k – R650k / yr



International exam(s) (optional, ~1): contact us to confirm current fee. School of IT handles booking & admin if you choose to sit one.

🚀 Get job-ready skills — start your App Development: iOS Swift Programming course today.

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