

HORAS FLEXIVEIS – Android Studio

Google for Developers

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Selos

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Inform...
Chat
API

Entrou no programa Google Developers
24/06/2024

Primeiro programa de aprendizado e selo de questionário
24/06/2024

Armazenar e acessar dados usando chaves com o DataStore
24/06/2024

Introdução ao SQL
25/06/2024

Usar o Room para persistência de dados
25/06/2024

Programar tarefas com o WorkManager
24/06/2024

Visualizações no Compose
24/06/2024

Aprendizado
24/06/2024

Visualizações do Android e Compose nas visualizações
24/06/2024

Unit 6: Data persistence

Duração total: 10 horas

Introduction to SQL: 2 horas

Use room for data persistence: 6 horas

Store and access data using Keys with DataStore: 2 horas

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Android Studio

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ANDROID BASICS WITH COMPOSE

Unit 6: Data persistence

Learn how to store data locally on the device and keep your apps working through any network disruptions for a smooth and consistent user experience.

PATHWAY 1

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Introduction to SQL

Learn how to use SQL to read and manipulate data in a relational database.

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PATHWAY 2

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Use Room for data persistence

Use the Room library to easily create and use relational databases in an Android app.

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PATHWAY 3

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Store and access data using keys with DataStore

Learn how to store simple, key-value pair data with Preferences DataStore in an Android app.

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Unit 7: WorkManager

Duração total: 6 horas

6

developer.android.com/courses/android-basics-compose/unit-7


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Unit 7: WorkManager

Use Android Jetpack's WorkManager API to schedule necessary background work, such as data backups or fresh content downloads, that keeps running even if the app exits or the device restarts.



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Schedule tasks with WorkManager

Learn when and how to use WorkManager, an API that handles background work that needs to run regardless of whether the application process is still running.

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Unit 8: Compose with Views

Duração total: 4 horas

Androis views and compose in views: 3 horas


Views in compose: 1 hora

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Unit 8: Compose with Views


Learn how to use Compose and the older UI toolkit based on Views side-by-side in the same app. In this unit you will learn interoperability APIs and best practices to add a new feature to an existing app in Views, use an existing library that uses Views, or use a UI component that is not yet available in Compose.



CONCLUÍDO 100%

Android Views and Compose in Views

Learn the basics of building apps with Android Views and how to add a composable in an app built with Views.



CONCLUÍDO 100%

Views in Compose

Learn how to add and use existing Views inside an app built with Jetpack Compose.

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