**MvRx**, pronounced “Mavericks,” is an Android framework developed by Airbnb. [It enables you to build Android applications using the Model-View-ViewModel (MVVM) architecture and efficiently manage data state1](https://proandroiddev.com/architecture-your-android-application-with-mvrx-345ccbf4969c). Here are **five free resources** where you can learn more about MvRx:

1. [**Architecture your android application with MvRx**](https://proandroiddev.com/architecture-your-android-application-with-mvrx-345ccbf4969c): This Medium article provides an overview of MvRx and explains how to use it for Android app development[1](https://proandroiddev.com/architecture-your-android-application-with-mvrx-345ccbf4969c).
2. [**Introducing MvRx: Android on Autopilot**](https://medium.com/airbnb-engineering/introducing-mvrx-android-on-autopilot-552bca86bd0a): Gabriel Peal introduces MvRx and demonstrates its practical power by building two separate apps live[2](https://medium.com/airbnb-engineering/introducing-mvrx-android-on-autopilot-552bca86bd0a).
3. [**MvRx Android on Autopilot: Getting Started**](https://www.kodeco.com/8121045-mvrx-android-on-autopilot-getting-started): This tutorial walks you through creating an app using MvRx, rendering screens based on ViewModels that change state[3](https://www.kodeco.com/8121045-mvrx-android-on-autopilot-getting-started).
4. [**Hands On MvRx: Building Real Apps**](https://www.pluralsight.com/courses/droidcon-sf-session-17): Learn about MvRx’s advantages and practical usage by building real apps in this Pluralsight course[4](https://www.pluralsight.com/courses/droidcon-sf-session-17).
5. [**Mavericks GitHub Repository**: Explore the official Mavericks GitHub repository for in-depth documentation and examples1](https://proandroiddev.com/architecture-your-android-application-with-mvrx-345ccbf4969c).

Happy learning! 🚀📚