**INTRODUCTION:**

The app is a sample project that demonstrates how to use the Android compose UI toolkit to build a survey app. The app allows the user. To answer a series of questions and view their results. It showcases some of the key features of the compose UI toolkit, including layouts, animations, data management, and user interactions.

**1.1 OVERVIEW**

* Compose is **a modern declarative UI. Toolkit for Android**.
* Compose makes it easier to write and maintain your app UI by providing a declarative API that allows you to render your app UI without the imperatively mutating frontend views.
* The Compose input should allow users to customize their input feed based on their interests, location or input.

**1.2 PURPOSE**

* Text is a central piece of any UI, and Jetpack Compose makes it easier to display or write text.
* Compose leverages composition of its building blocks, meaning you don’t need to overwrite properties and methods or extend big classes to have a specific composable design and logic working the way want.