## **Installation Manual**

- 1. Download the .zip file that contains the codes from our GitHub page's Code section.
- 2. Unzip the file.
- 3. Download Android Studio from https://developer.android.com/studio/, and complete the installation. Then open it. (If you have already installed Android Studio, skip this step. If any project is open in your Android Studio, close it before skip to next step.)
- 4. Click to the "Open an existing Android Studio Project".
- 5. Find your unzipped file and select it. Then click to the "OK".
- 6. If your computer's language is English, click to the "Run" button or use [Shift+F10] key combination to run the application.
- 7. If your computer's language is Turkish, program will give an error. To fix this error, click to the given error. Then, change "testImplementation" to "testİmplementation", "androidTestImplementation" to "androidTestİmplementation" and save the changes with [Ctrl+S] key combination. Then, select "Sync Project with Gradle Files" from under the File section. Then, click to the "Run" button or use [Shift+F10] key combination to run the application.
- 8. In the opened page, click to the "Create New Virtual Device".
- 9. In the opened page, choose a device definition from the list and click to the "Next".
- 10. In the opened page, select a system image from the list and click to the "Next". The system image must be Android version 7.0 or above.
- 11. In the opened page, click to the "Finish". Then your virtual device will be created.
- 12. In the opened page, select the virtual device that you created and click to the "OK".
- 13. Enjoy the application.