## **User Documentation**

## Installation Instructions

- 1. Locate the APK files from <a href="https://github.com/sarajuju12/StuBnB/tree/main/StuBnB/apk">https://github.com/sarajuju12/StuBnB/tree/main/StuBnB/apk</a>, and download the most recent (latest version) APK file, stubnb4.0.0.apk
- 2. Open an IDE (either Android Studio or IntelliJ)
- 3. From the top menu bar, go to:
  - Android Studio: Tools -> Device Manager
  - o IntelliJ: Tools -> Android -> Device Manager
- 4. Under Device Manager, go to (or stay on) the Virtual tab
- 5. Under the Virtual tab, click on the "Create device" button
  - o A pop-up titled "Virtual Device Configuration" should appear
- 6. Under the "Phone" category, select "Pixel 6 Pro" and click the "Next" button
- 7. If not yet downloaded, download any system image whose "API Level" is 30+
  - o Once downloaded, select that system image and click the "Next" button
- 8. Select "Portrait" to be the start-up orientation and click the "Finish" button
  - o Under Device Manager, the new device should appear
- 9. Under the "Actions" column of the Device Manager tab, click the play/run icon that is located on the same row as your Pixel 6 Pro
  - o Hovering over the play/run icon shows the text: "Launch this AVD in the emulator"
- 10. Once the Android Emulator has been successfully launched, drag and drop stubnb4.0.0.apk, which you have downloaded in step 1, into the virtual device
  - o An app with the name "StuBnB" should appear on the virtual device
- 11. Click on the newly downloaded app "StuBnB" to launch it and use it as you please!

## **Main Features Guidelines**

Please refer to the Main Features Guidelines link: <a href="https://github.com/sarajuju12/StuBnB/blob/main/Main%20Features%20Guidelines.pdf">https://github.com/sarajuju12/StuBnB/blob/main/Main%20Features%20Guidelines.pdf</a>