# Instructions for Lex Dino Bot

1. Print out the “stones\_scaled” picture, located in the ARPictureFolder
2. From the AndroidApp Folder, load the APX file on a Android phone that supports “KitKat”

* The file is named “artest\_12.apk”
* Note: There may have a problem with the signed apk file. Contact me if there is a problem running the app.

1. On a separate phone, tablet or PC, open the <https://dinoclubteam.slack.com>
2. Search for the ‘newvrbot’ within the Direct Messages
3. Open the URL <https://bobcatdino.azurewebsites.net/> This is the Chat Relay application. Login as ‘test’. You will be able to watch when Lex relays a command to the phone via this web app.
4. Start the Android App “AR\_TEST”
5. Hopefully the camera display it’s viewer on the phone – if an error about signing, then then I may have to upload the app onto google play store.
6. Place the Camera over the picture until a 3D model appears. You can swipe the screen to change models (to test that it is working).
7. Ask the newvrbot to “Show the next Model”.
8. Follow the Intents instructions
9. Observe the commands being relayed to: <https://bobcatdino.azurewebsites.net/>