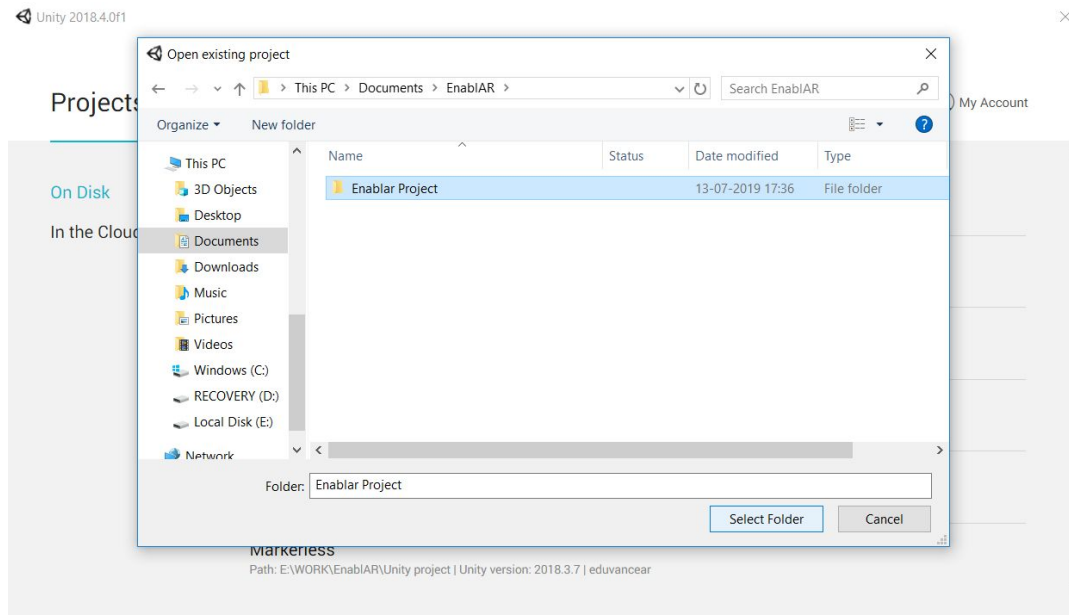
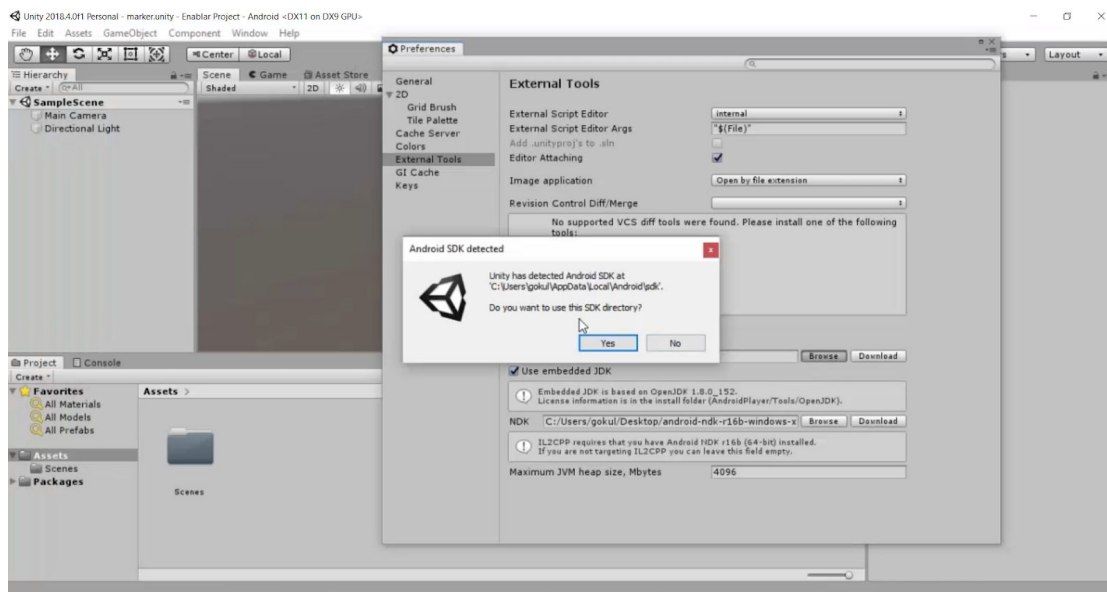


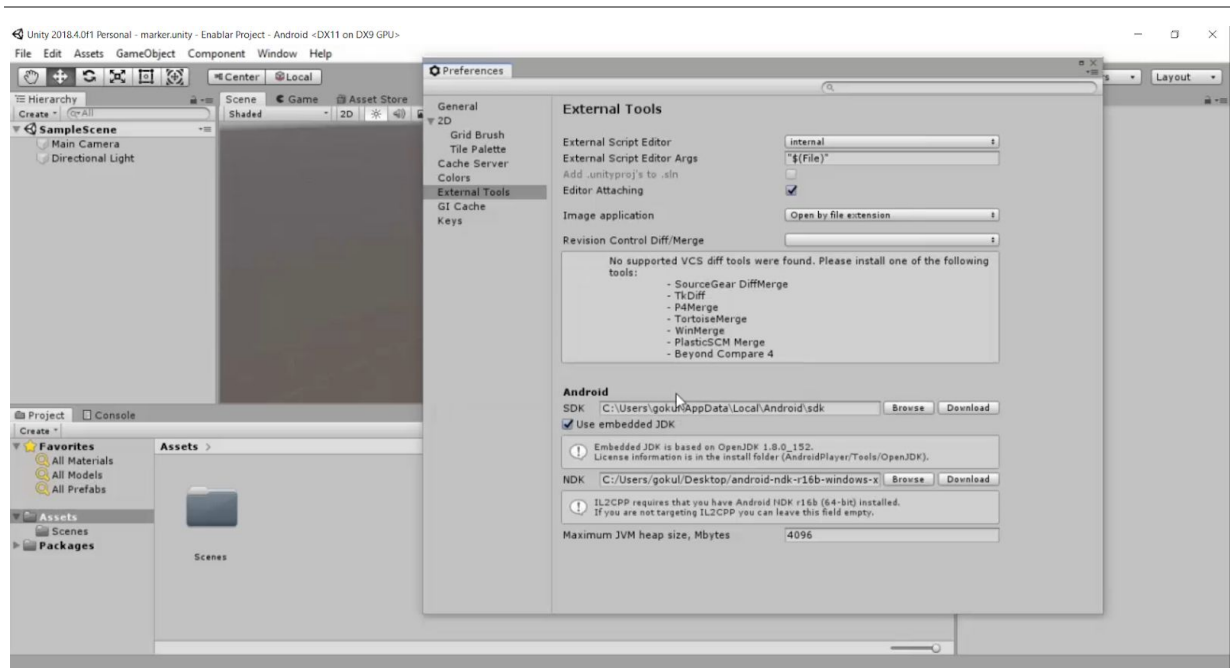
Steps to be Followed :

1. Open Unity editor, Login into your account
 - 1.1. Click on Open and select the project in documents folder

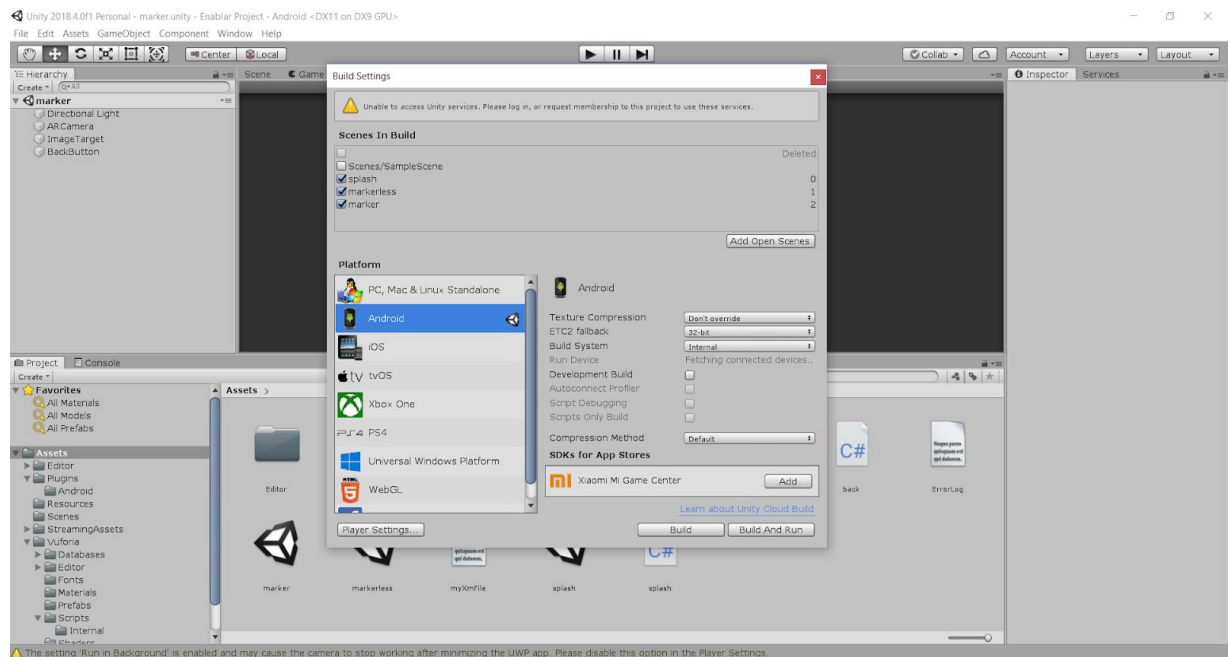


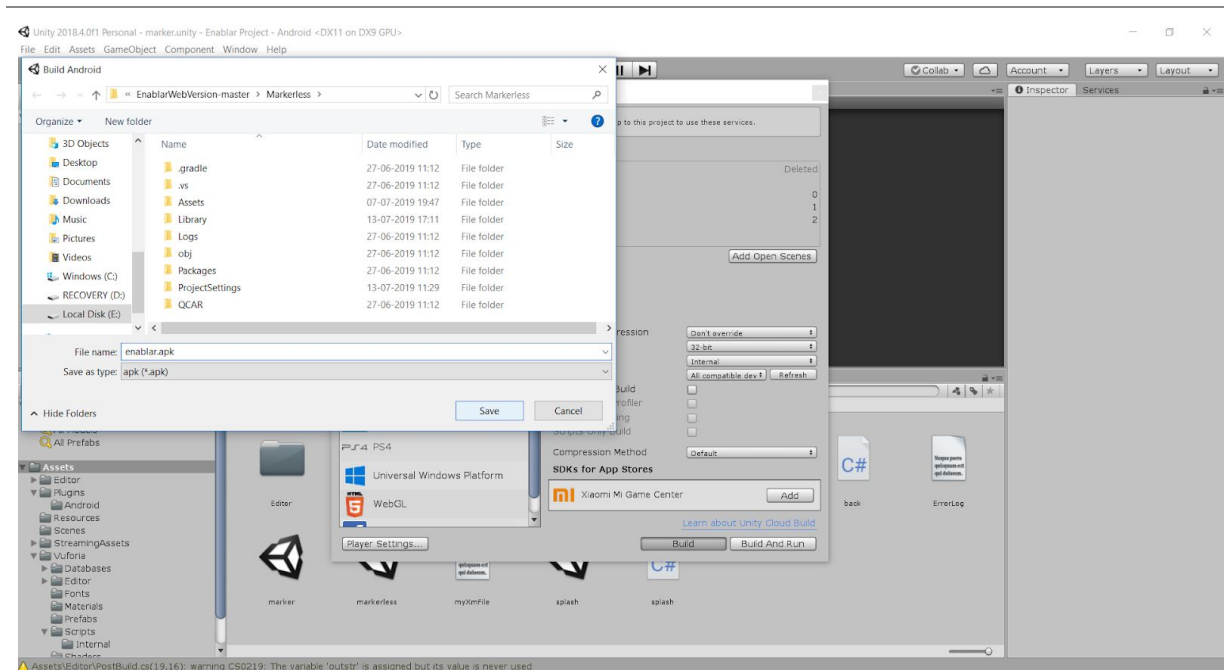
2. Go to edit preferences > External Tools > Android SDK and click on browse
 - 2.1. It will automatically navigate to this path -
C:/Users/Username/AppData/Local/Android/Sdk
 - 2.2. Also, select use embedded jdk and close the preferences window



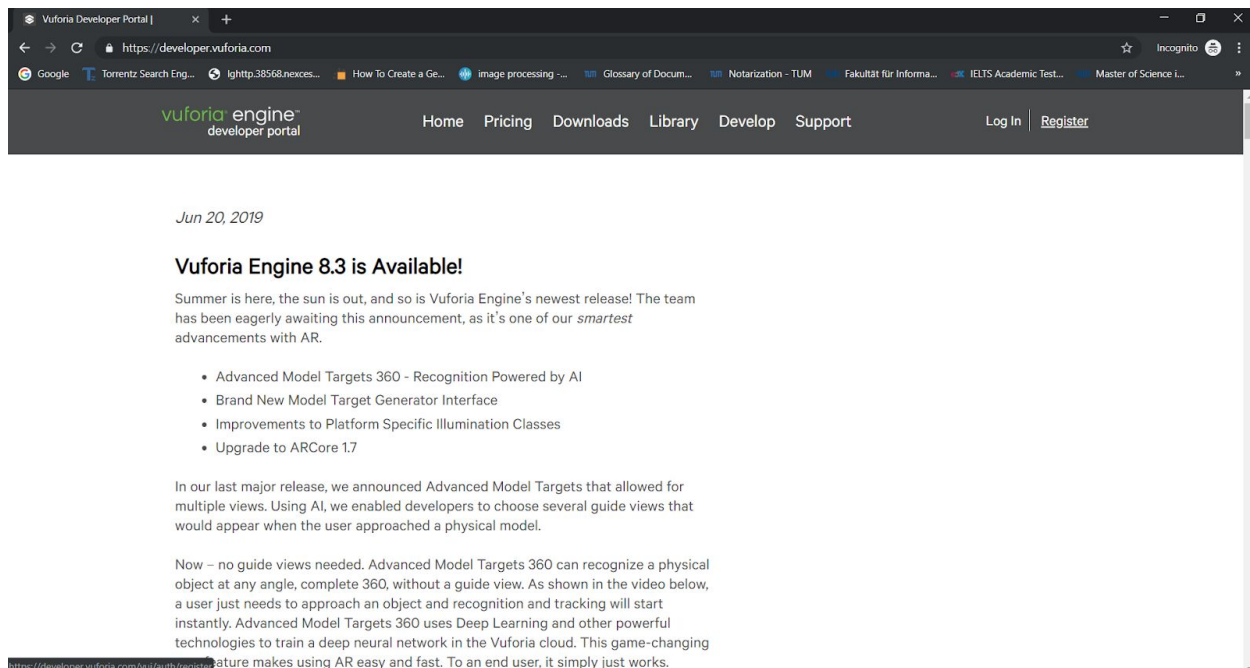


3. Then go to File > Build settings and Click on build
 - 3.1. Select your project path in documents folder for saving apk file





4. Once apk file is build, close Unity editor
5. Go to this website <https://developer.vuforia.com>
 - 5.1. If you don't have an vuforia account, click on Register and fill the credentials to create an account





Vuforia Developer Portal

https://developer.vuforia.com/vui/auth/register

Google | Torrentz Search Eng... | Ighhttp.38568.nexces... | How To Create a Ge... | image processing -... | Glossary of Docum... | Notarization - TUM | Fakultät für Informa... | IELTS Academic Test... | Master of Science L...

vuforia engine developer portal

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Register for a Vuforia Developer Account

With an account you can download development tools, get license keys, and participate in the Vuforia community.

First Name *

Last Name *

Company *


Select Country of Residence *

Email Address * ?

Username * ?

Password *


Confirm Password *



Vuforia Developer Portal

https://developer.vuforia.com/vui/auth/register

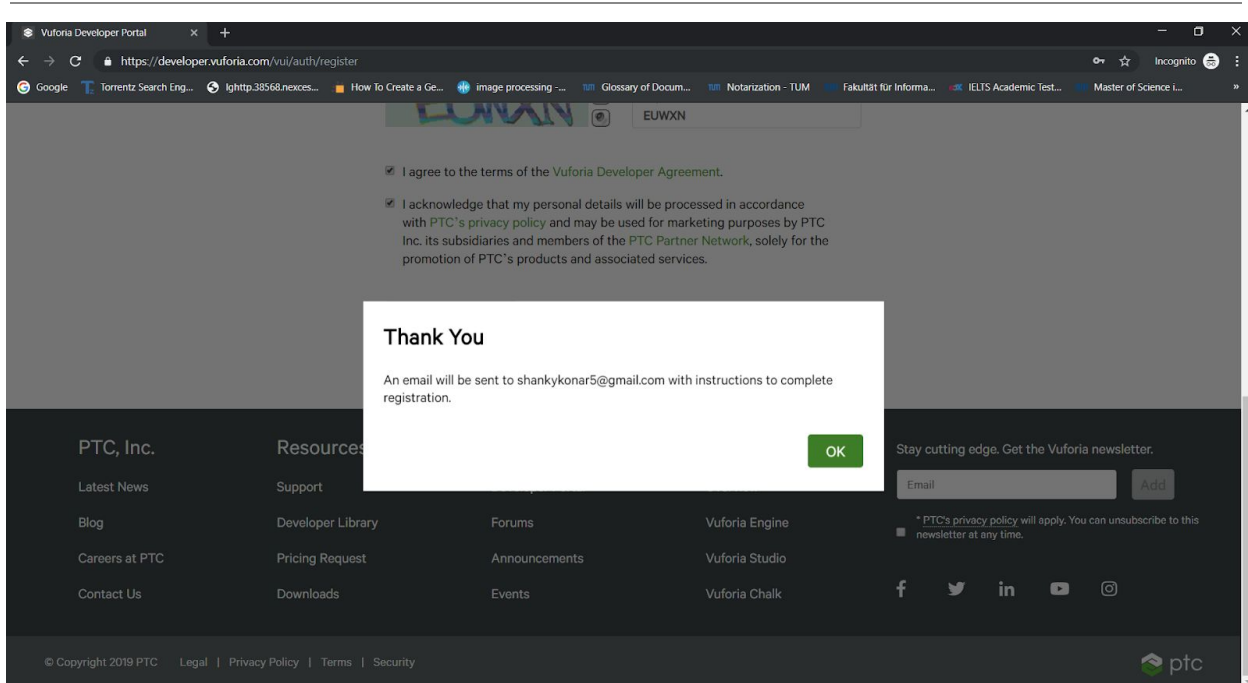
Google | Torrentz Search Eng... | Ighhttp.38568.nexces... | How To Create a Ge... | image processing -... | Glossary of Docum... | Notarization - TUM | Fakultät für Informa... | IELTS Academic Test... | Master of Science L...

 Captcha Code
695B9

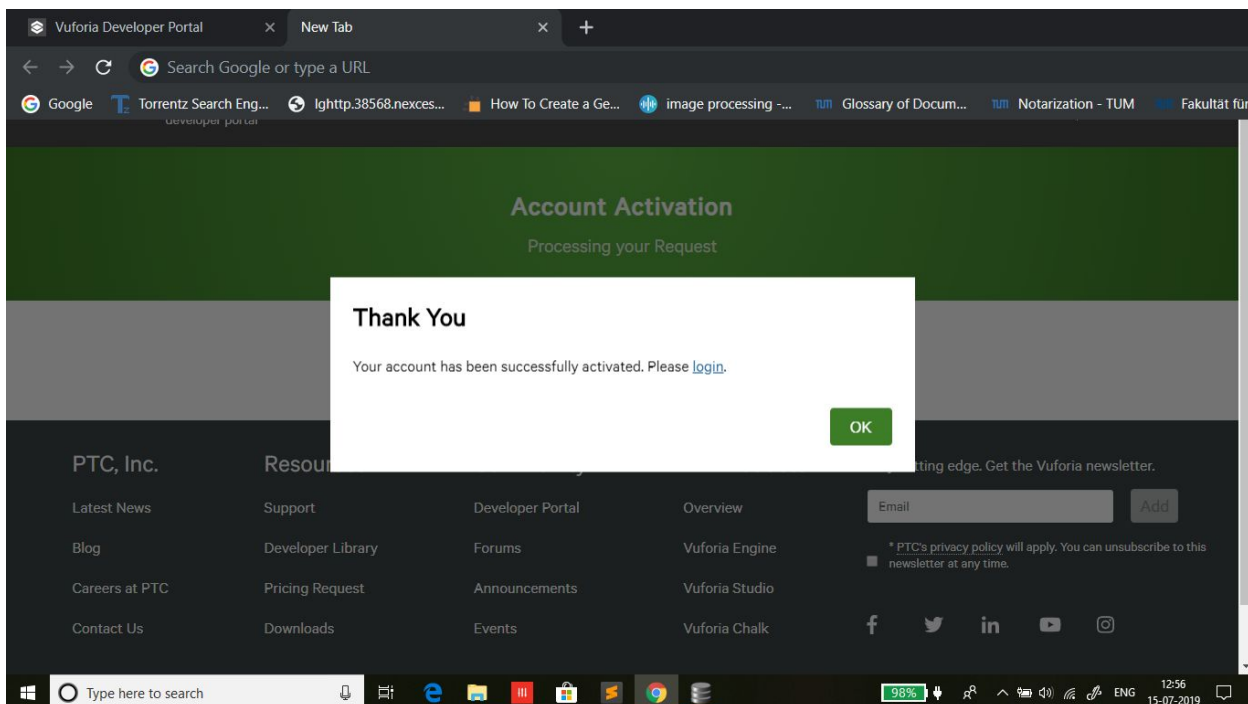
☒ I agree to the terms of the [Vuforia Developer Agreement](#).

☒ I acknowledge that my personal details will be processed in accordance with PTC's [privacy policy](#) and may be used for marketing purposes by PTC Inc. its subsidiaries and members of the [PTC Partner Network](#), solely for the promotion of PTC's products and associated services.

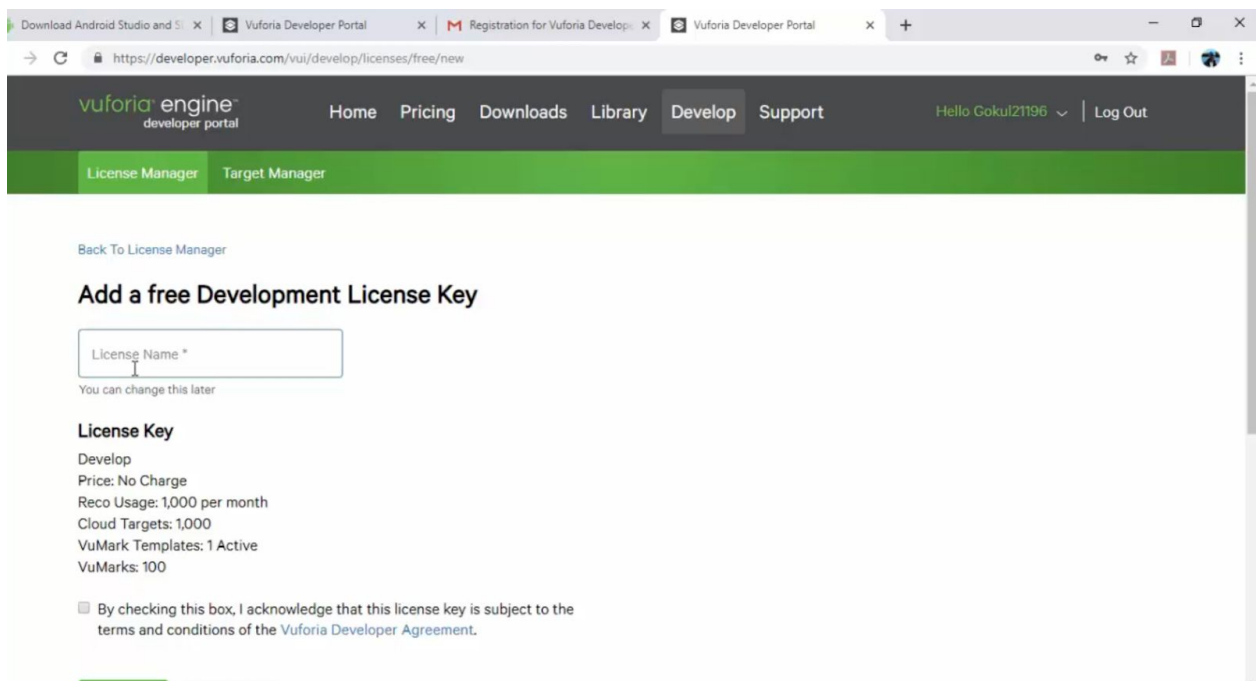
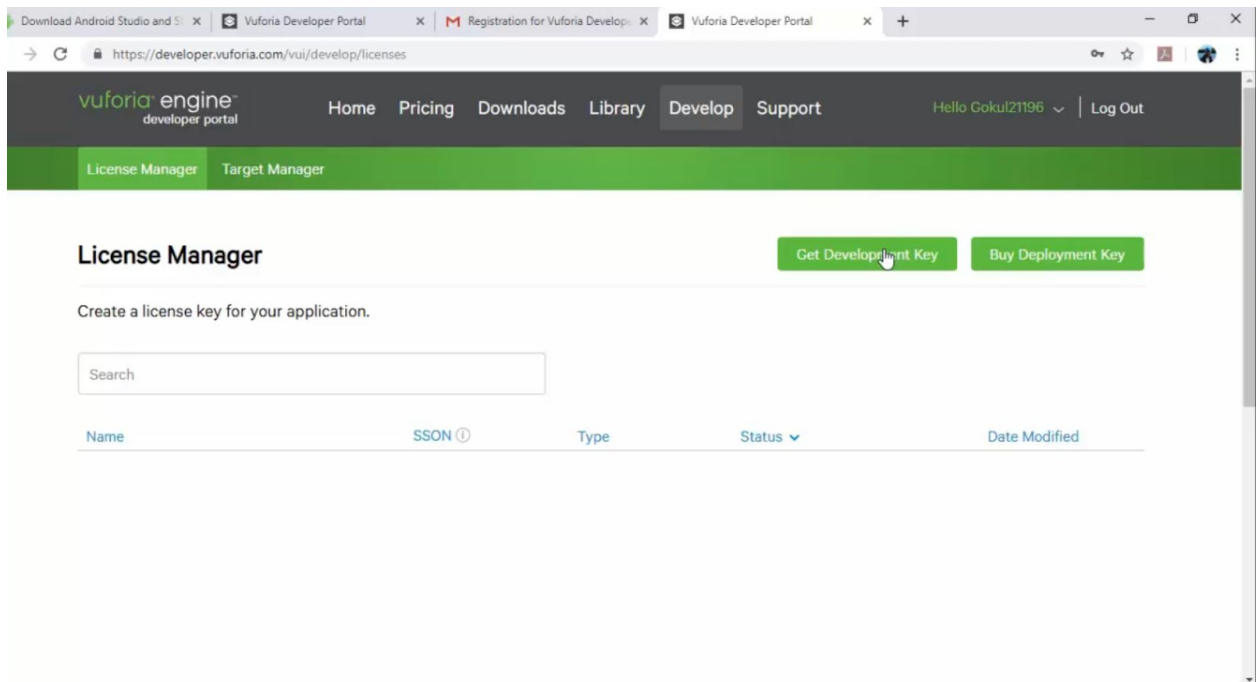
Create account



5.2. After the registration is complete, you will be getting a registration link on your respective E-Mail ID to complete the registration process



- 5.3. If you have an account already, then Login into the website and click on 'get development key', enter the license name and click on confirm





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→ C https://developer.vuforia.com/vui/develop/licenses/free/new

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projectmkr

You can change this later

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Develop
Price: No Charge
Reco Usage: 1,000 per month
Cloud Targets: 1,000
VuMark Templates: 1 Active
VuMarks: 100

☒ By checking this box, I acknowledge that this license key is subject to the terms and conditions of the [Vuforia Developer Agreement](#).

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License Manager Target Manager

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projectmkr

[Edit Name](#) [Delete License Key](#)

License Key Usage

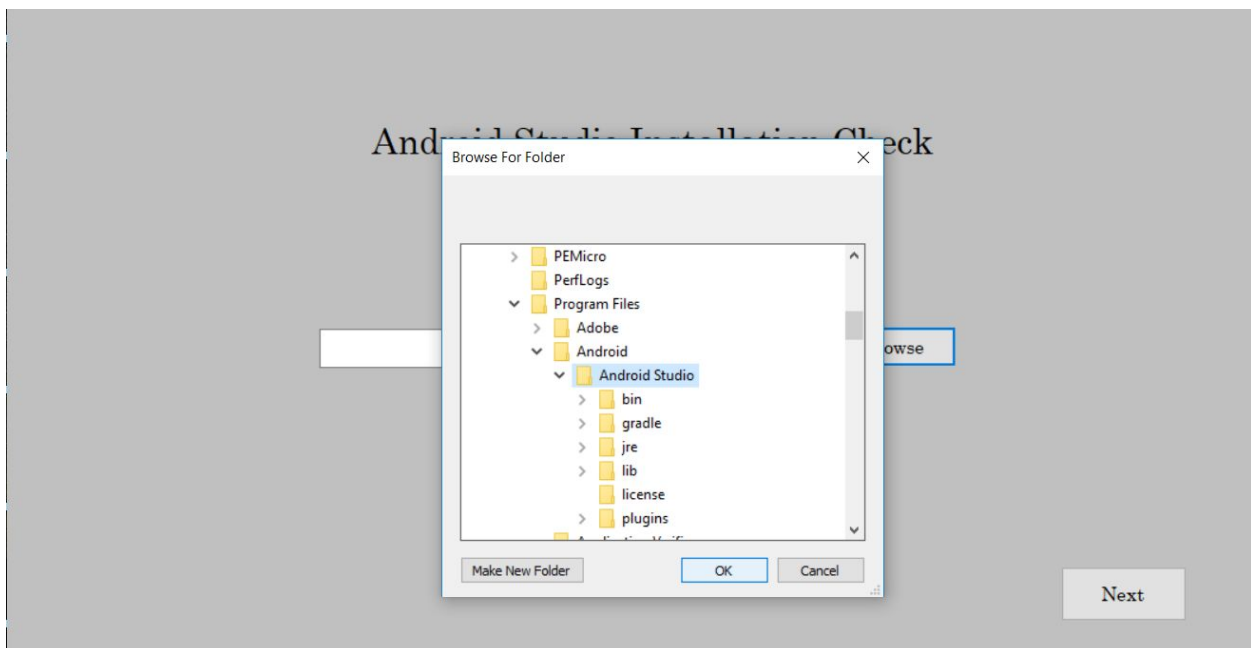
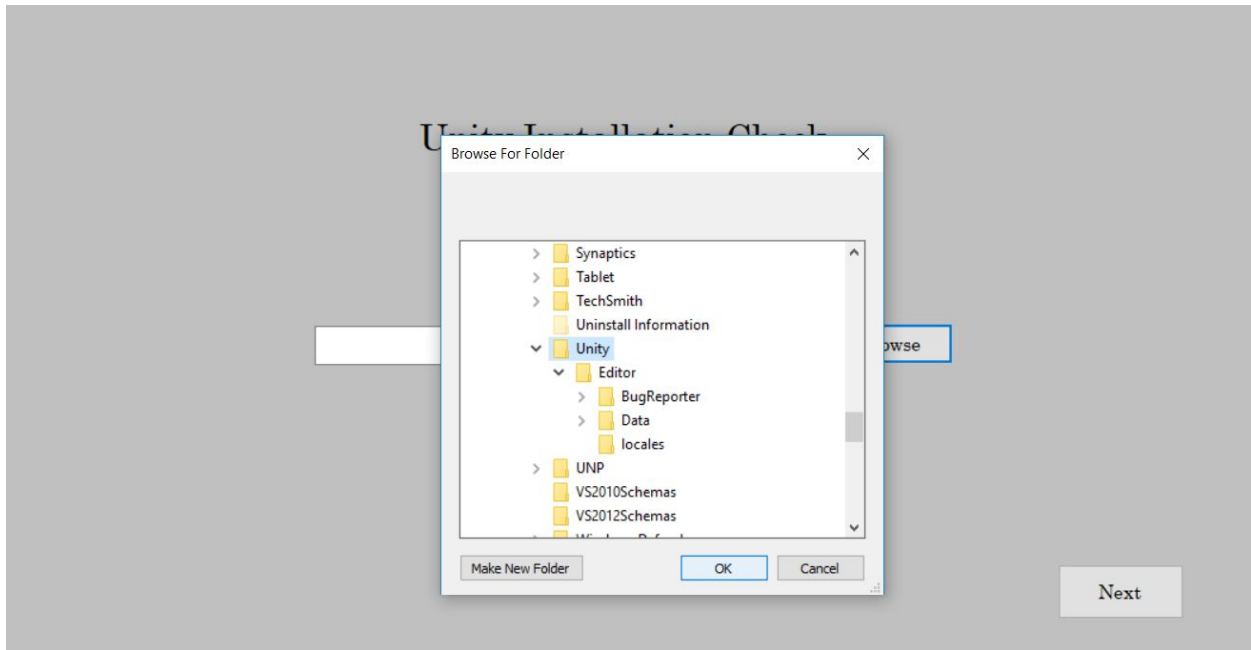
Please copy the license key below into your app

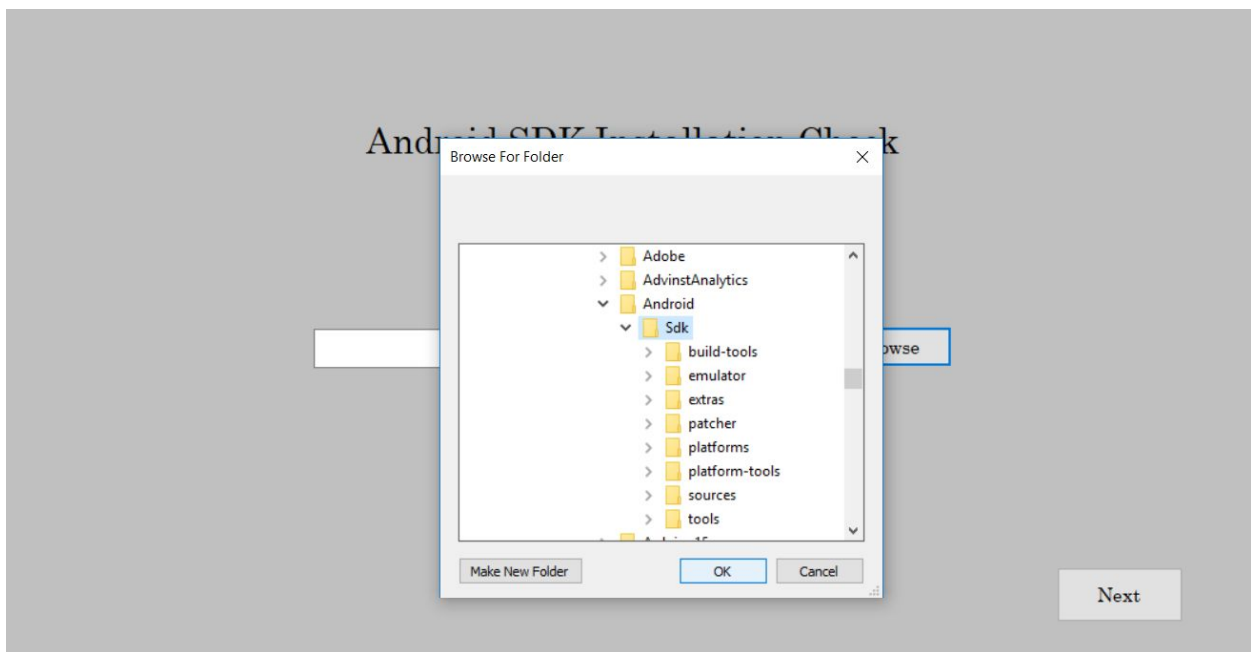
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Plan Type: Develop
Status: Active
Created: Apr 30, 2019 11:58
License UUID: 592638ffa64c42538242e3fedb90e2c9

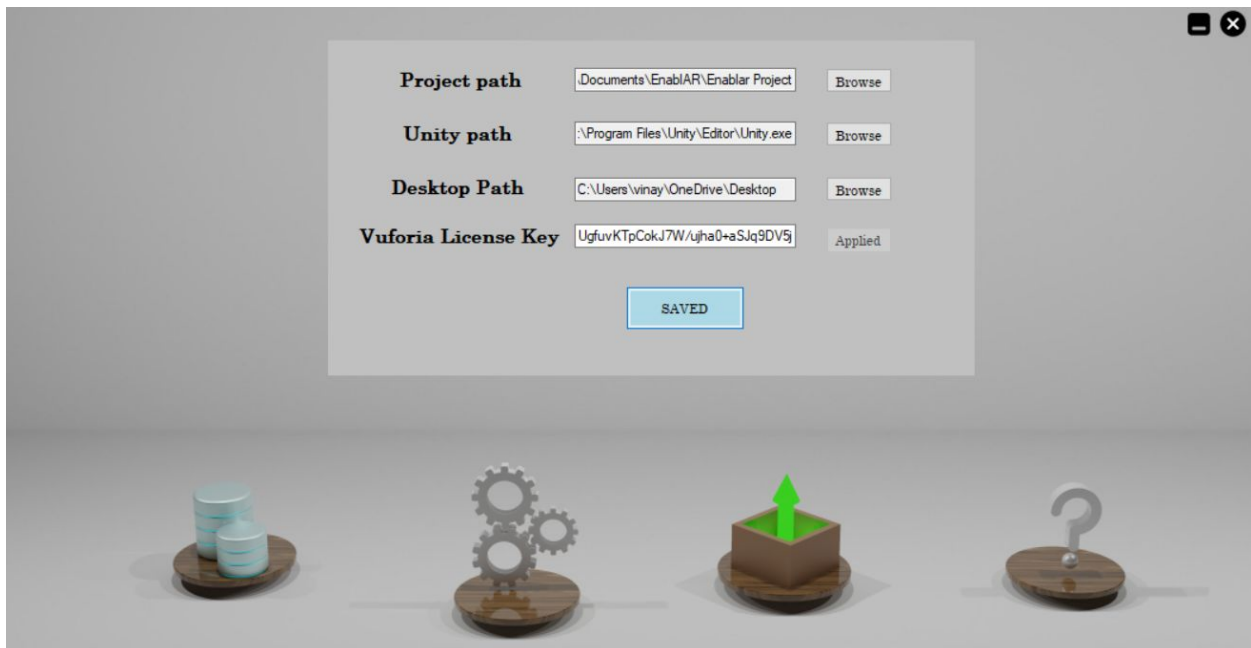
6. Open EnablAR

- 6.1. It will ask for Unity check, Android Studio check and Android SDK check. Click on browse and give the appropriate paths for Unity(*C:\Program Files\Unity*), Android Studio(*C:\Program Files\Android\Android Studio*) and Android SDK(*C:\Users\username\AppData\Local\Android\Sdk*), then click on Next Button





- 6.2. Go to configure tab and browse to project path(C:\Users\username\OneDrive\Documents\EnablAR\Enablar Project),desktop path(C:\Users\username\Desktop), unity path(C:\Program Files\Unity\Editor\Unity.exe) and enter the vuforia license key(which is generated from the Vuforia website), then click on SAVE button



7. Go to build tab
 - 7.1. Enter the app name, select the number of models to generate, tick mark the project type(marker or markerless), select the type of model and then click on the browse button(do this for each model)
 - 7.2. Once you have filled all the credentials then click on the Build button

The screenshot shows the 'Build' tab of the Enabl AR application. The interface is divided into two main sections. The top section contains form fields for configuring the build: 'Application Name' (enablar), 'Number of models' (3), and checkboxes for 'Marker' (checked) and 'Markerless'. A 'Build' button is located below these fields. The right section is for selecting 3D models, with three rows for 'Button 1', 'Button 2', and 'Button 3'. Each row includes a file type dropdown (set to '.fbx'), a text input for the model name (b1, b2, b3), a 'Path' field with a 'Browse' button, and a file type dropdown (set to '.fbx'). The bottom section features four 3D icons on a wooden base: a stack of cylinders, a gear mechanism, a box with a green arrow pointing up, and a question mark.

- 7.3. After Build Successful, you will get the apk file on your desktop

This screenshot shows the same 'Build' tab interface as the previous one, but with a 'Build Successful :-)' dialog box overlaid in the center. The dialog box has an 'OK' button. The background interface remains the same, with the 'Build' button and the 3D model selection fields visible.