

How to create marker-based AR campaign

Follow the below steps to build your first AR campaign within minutes. Go to the central dashboard (after you login, you land up here) and click on any of the buttons - **Create AR Campaign** or **Add New Campaign**.

1. Provide a name for your campaign.

Please remember not to use any space, underscore or special characters within the campaign name (Read [here](#) the reasons).

Create The Magic

Create web AR app in 3 easy steps

Application Name *(No Space, Dash, Underscore Or Special Character) **

Select AR Type *

☐ Surface AR

☒ Marker-based AR

☐ Image-based AR


☐ Location AR (Beta)

☐ Eye Tracking AR (Beta)

Markerbased AR

If you don't have 3D models, skip uploading and create AR

Upload 3D model [.glb file for Android] (preferred size <10 MB)

 Upload File

No file chosen

Close

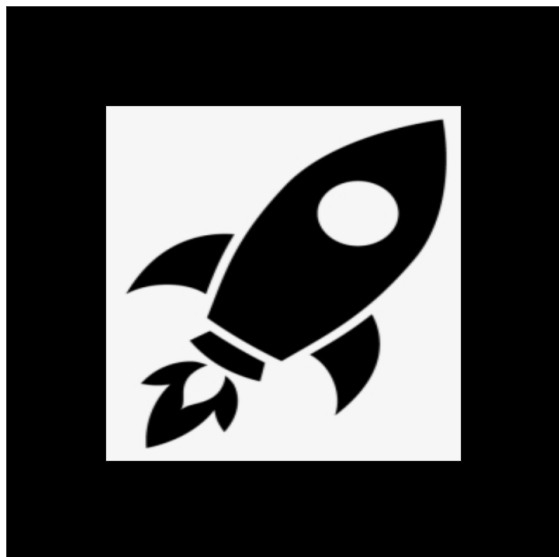
Create AR Campaign

2. Upload 3D model (GLB) here.

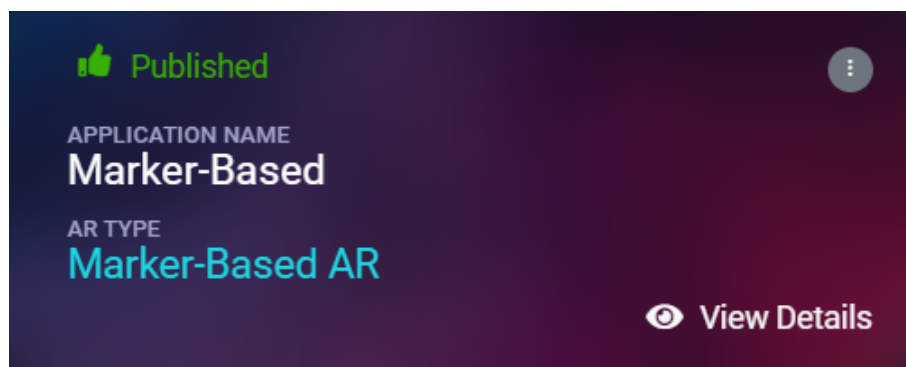
If you don't have a 3D model, no worries - there's default 3D model in the template (you can change it at any time later).

Click on the **Create AR Campaign** button to finish the setup.

3. Open your campaign in your smartphone and focus on the marker. The AR will show up.



Congratulations! Now you have created your first marker-based AR campaign. Enjoy the experience.



Revision #6

Created 19 February 2023 18:45:38 by Admin

Updated 31 March 2024 04:48:53 by Admin