

WHE ARE SPACE ART/AI

“Todo sucede ahí arriba” dijo un curioso y acto seguido ilustro el techo de una gran construcción con un manto cósmico.

El pintar nuestro espacio no es una novedad pero si para nuestro huésped, la AI.

DO YOU WHANT TO DYE THE COSMOS BY PIXELS?

WE SHOW HOW...

- *Si fueras un artista ¿Te gustaría pintar para la NASA?*
- *Si fueras de la NASA ¿Te gustaría que los astros se conviertan en obras de arte?*
- *Si eres un space artaitologo ¿Te gustaría tener una nebulosa artística en tu casa?*

*Con nuestra aplicación podemos hacer dos elecciones, una, cualquier astro de la galería de imágenes de la NASA y otra, una artista que previamente haya cedido sus imágenes. Nuestra APP de AI modela su estilo pictórico y te genera una obra de arte única mezclado la imagen con el estilo pictórico elegido.*

*Una ve descargada la imagen, ¡BINGO! Imprimela en cualquier formato y usala para decorar tus paredes. Puedes tener una estrella V838 a tu gusto.*

*Os explicamos como...*

*En nuestra demo hemos entrenado a nuestro modelo de AI con nuestra artista invitada JuliaART, artista visual del cosmos, que ha cedido su obra para el lanzamiento de nuestro prototipo. Ella es nuestra musa, ya que sus cuadros se centran exclusivamente en imágenes de la NASA y están especialmente coloreadas por sus ingenieros.*

*Como véis nosotros vamos a realizar el trayecto en dirección contraria. Usaremos el estilo pictórico de Julia en una imagen de la NASA y nuestra APP creará su propia obra de arte.*

*¿Quién quiere conseguir una joya ARTcósmica en su móvil?*

## FINAL SPEECH

Hi, let me start introducing myself, I am David and this is Space ArtAi.

Let me begin this presentation by telling a story. As a philosopher of science myself, I have always been very aware of the tremendous impact that looking at the sky and imagining things in it has had on humanity.

From Aristotle, through Galileo, to Newton, even Kant himself, to Einstein and the present day, we can understand how this fact is intrinsically linked to the birth of science itself. So much so that in the Middle Ages, astronomy was synonymous with geometry.

There is something very human about looking at the sky and imagining things in it. That is why we think that the next step is to build a bridge that reconnects technology, science and humanity through art.

As our ancestors imagined gods in the sky and paint them...

Do you want to paint the cosmos by pixels? We show you how

If you were an artist, would you like to paint for the NASA?

If you were from the NASA, would you like the stars to become art?

If you were a space artaitologist, would you like to have a painting of a nebula in your room?

With our application we can join any image of a star in the NASA database with the style of an artist who has previously given us his paintings.

Our AI models his pictoric style and generates a unique piece of art using the style it learned

Once you have generate the image, EUREKA!, you can print it in any format you like and use it to decorate your home, use it as an avatar, use it to build an augmente reality asset or whatever you can imagine. Here you have your own V838 star.

Here we show you how it works

In our PMV we finetunned our model (StableDiffusion) with paintings that our guest star JuliaArt, a local visual artist of the cosmos, gave us for this purpose. She is our muse, as her works focus exclusively on NASA images.

As you see, we do the opposite, we use JuliArt style in a NASA image and our app will build its own piece of art.

Who wants to get them own artcosmic jewelry only using his phone?

