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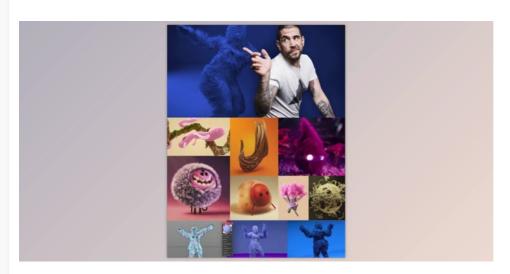
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Domestika - 3D Animation for Non Animators with Cinema 4D

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3D Animation for Non Animators with Cinema 4D: Zigor Samaniego, whom you might recognize from previous Domestika classes like the Express Introductory to 3D from Zero to render using Cinema 4D and 3D Lettering: Modeling and Texturizing using Cinema4D is working as a 3D illustrator for a long time and has developed his style, which is sought-after by clients like Prada, American Express, Nestle and Wired. Since then, Zigor has built his world of animated characters with their own stories, becoming a recognizable brand.

How to make 3D animations and animate them?

You can learn how to make 3D animations with the "Domestika - 3D Animation for Non Animators with Cinema 4D" tutorial.

Where can I download the product?

After subscription. You can download it for free from here.

Gfx plugin details of Domestika – 3D Animation for Non Animators with Cinema 4D

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These 3D characters make regular presences in his various social networks, aiding Zigor to show the world what he does. In this online course, he shows you how to get the most out of the options that Cinema 4D offers you to create 3D animations quickly and quickly. This will allow your projects to appear more prominent on the social media platforms of Facebook, Twitter, or Instagram.

Learn more about Zigor's art and tells us about the influences that shaped his work and the artists and works that inspire him most

Then, he will explain the steps to implement a 3D Animation project. He also explains the functions that the module MoGraph performs and Cloners. Then, you explore the effects and learn about the possibilities it has to offer.

Learn to animate with dynamics. Learn how to work with hard and soft components and complete the first practice of "mistreating" a head by throwing it from a high point and then giving it a gummy look. Additionally, Zigor teaches you a method to use a variety of polygons without overburdening your computer.

Then, you can move to the next project of creating the furry characters' dance. Then, render with Octane along with Cinema 4D and put everything together using After Effects.

Get started on your next project, and discover how to incorporate authentic images and 3D. Zigor explains combining the frames using After Effects to do the final editing

What is the purpose of this course's assignment?

Zigor suggests three projects. The first is animating soft and rigid parts that he plans on "mistreating" a head; the third is animating a furry dance doll and integrating animation into a film recorded by you.

Who do you think this online course is for?

Designers, illustrators, animators, or all those interested in 3D animation, 3D, and motion graphics.



Requirements and Materials:

Knowing the basics of Cinema 4D, After Effects or any other post-production video software is essential.

For materials, you require the right computer, which includes Cinema 4D and After Effects. To render, Zigor uses Cinema 4D and Octane. However, you can pick the one you like best because animation is the main thing to consider in this particular

Content of the Course:

- Introduction
- Mograph module
- · Soft and dynamic things
- Bailongo doll
- Find the video
- Finalized project

What is 3D Animation for Non-Animators with Cinema 4D?

"3D Animation for Non-Animators with Cinema 4D" a learning approach or tutorial series designed for individuals who have little to no experience with animation but want to start creating 3D animations using Cinema 4D. Cinema 4D is a popular 3D modeling and animation software developed by Maxon.

Such a learning pathway is designed to make the animation process more accessible and less intimidating for individuals who are new to the field. It may focus on practical, hands-on learning and aim to demystify the complexities of 3D animation, allowing non-animators to create engaging and visually appealing content using Cinema 4D.



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