# Jojsh Patreon V

PAINTING CLOUDS

# TOOLS

All of these can be swapped for cheaper alternative.

## > PHOTOSHOP

I use this software to paint, but I use a workflow that can be used in Procreate and other software as well.

➤ WES GARDNER BRUSH PACK 2020 This is where I get the 'gritty butter' brush from.

# **KEY LESSONS**

- How to select helpful reference images for your cloud studies
- How to use exaggerated and expressive shapes to create interesting and stylized clouds
- How to **avoid** painting clouds that look repetitive, chaotic, or boring

# **OTHER RESOURCES**

> OVERLAPPING SHAPES & FORESHORTENING This tutorial talks about the construction technique of using overlapping shapes in more detail.

► CREATING INTERESTING & FLOWY SHAPES This tutorial taks about the role of shapes in your art, and how you can find your own artistic voice when creating them.

## **DESIGN PRINCIPLES**

These are helpful to keep in mind when painting clouds, but also when creating other artwork.

#### **RHYTHM & SHAPE VARIATION**

By varying the shapes we use, we can lead the eye and create interesting and expressive clouds.

#### **OVERLAPPING SHAPES**

If we construct our clouds with overlapping shapes, we can get more 3-dimensionality.

## SOFT VS. HARD EDGES

Varying the quality of the edges creates expressiveness and interest in our cloud artwork.

## TIPS

## PRACTICE REGULARLY

It's a great exercise to develop your own style and try out different techniques.

### PUT AWAY YOUR REFERENCE IF YOU'RE STUCK

Trying to copy our reference image exactly can limit our creativity, so don't be afraid to put it away when you need to.

#### **IMAGINE THE CLOUD AS A CHARACTER**

That makes it a lot easier to give movement and intent to the shapes.

| SECTION    | TIMECODE | DESCRIPTION  |
|------------|----------|--|
| INTRO      | 00:30    | Cloud art: inspirations and examples of clouds done well |
|            | 03:00    | Cloud art: examples of clouds done badly                 |
|            | 05:15    | Finding helpful reference for your cloud study           |
|            | 09:04    | 3 things to avoid when painting clouds                   |
|            | 10:10    | 3 design principles to keep in mind when painting clouds |
| DEMO       | 13:18    | Rough sketch   |
|            | 15:09    | Rough color  |
|            | 20:25    | Rendering  |
|            | 33:03    | Finishing touches  |
| CONCLUSION | 34:17    | Recap  |
|            | 35:43    | Similar design principles in other artwork I've made     |
|            | 37:32    | Tips   |

# DEMO // STEPS

#### 01 // ROUGH SKETCH | TIMECODE: 13:18

- Exaggerate the shapes you use to construct the cloud.
- Use overlapping shapes to create some 3-dimensionality in your sketch.

#### 02 // ROUGH COLOR | TIMECODE: 15:09

- Use color transitions and gradients to apply basic colors to your painting.
- Modify the colors with color balance or selective color where needed.

#### 03 // RENDERING | TIMECODE: 20:25

- On a separate layer, gradually render the details of the cloud.
- Remember to vary complex and high-density detail with simpler, calmer areas.

## 04 // FINISHING TOUCHES | TIMECODE: 33:03

- Use the feathered lasso tool to modify the colors in specific areas and boost the contrast.
- Add any necessary finishing touches, like loose wisps, particles, lens flares, etc.