

## Make Your Own Algorithmic Art

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*Make Your Own Algorithmic Art by Tariq Rashid*

```
import numpy
import matplotlib.pyplot as plt
import cv2. Let's now create an empty image and draw it:
img = numpy.zeros((128, 128), numpy.uint8)
plt.imshow(img, cmap='gray', vmin=0, vmax=255)
The first line of code creates a 128 by 128 numpy array of zeros.
```

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Make Your Own Algorithmic Art Pdf. A Gentle Introduction to Creative Coding with P5js. A fun step-by-step gentle introduction to creating digital art with computers, designed especially for: artists new to coding, art, design and digital media students, technologists wanted to explore their creativity, teachers and parents seeking more visual and exciting approaches to teaching computer science.

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Make Your Own Algorithmic Art Tuesday, 18 June 2019 Generative Adversarial Networks - Part V This is the Part 5 of a short series of posts introducing and building generative adversarial networks, known as GANs.

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The following simple code shows how we can create an instance of a discriminator and train it to output a target of 1.0. You can see we're training it 300 times. # create Discriminator D = Discriminator() # train Discriminator for i in range(300): # train discriminator on true D.train(generate\_real(), 1.0) pass

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Normally we use p5js to create 2-d shapes like lines, rectangles and circles, painted onto a canvas. We can also use p5js to create 3-d objects and move them in 3-d space. To do that p5js uses webgl, a technology designed for efficiently rendering 3-d objects using a GPU in your computer if there is one. Lots of computer games use the same approach, taking advantage of the specially designed chips inside your computer or laptop.

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We simply create an evenly spaced list of numbers, from 1.1 to 9.9, spaced every 0.1. We then calculate  $\zeta(s)$  for all these values of  $s$ , and plot a graph. We could have hand-coded our own function to work out  $\zeta(s)$  by summing, say the first 10 or 100 terms in the series, but we can use the convenience function provided by the popular mpmath library.

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