GAN'S **INTRODUCTION**

By Kanika Sharma

run as spe

mec.rb

thesocialcomment.com

26 Meops. DATE : AI / Deep leauning HICNN Adav CV v Model Juanster learning CNN + Img + . D.L > GAN'S. see the power of AICVCNN & Drawing Paintaing Bra duan Computer # create such things that doesn't exist in real, Snteriver design & new designs. can create new designs that doesn exists using & GAN'S.] -> generating New Generating Network Vetwork 7 Network

CNN > Net Regt Vector 1D 2D. 1 Relu 128 Ing. 512 128 CA P Aatting JN SIgmoi 122-2212-220 7 Cet 7d 6 Dense Image cueate. + output. K mind (nidde - random 1 . 4 pattern 1 prairing latent space. Board (real image.

PAGE : DATE : 1 1 2 a real image. + Requirem Generate latent vector (i) Staut space Eye Brain -> Image Network of the process or Renerse genereate 40 Randon mag 98 cueation 28 fandom Nouse GAOF. 5 tanh Generature Network flypento Intent Eval tension \$ 5

PAGE : DATE : / / by inferity to infinity tanh colab. research. google & python 1 like anaconda. generator model. i = Input input 100 Random images. layer vandom Data. + Generator fake real data decision & endending 5 to 10.0 souminato yange (uspint)

PAGE : DATE: / / Have seeal image Generator check weight SU 1 cuate if connect 0 image epooch Doing no. of epoth = 30,000 » Real > Dans - 43-1 4 . . . +

THANK YOU

QUESTIONS? COMMENTS? LET US KNOW!

EMAIL

meetkanikasharma01011999@gmail.com

Sign up For Free at

www.thesocialcomment.com

And give a kick start to your career.