

Test-Lab for Art-Als

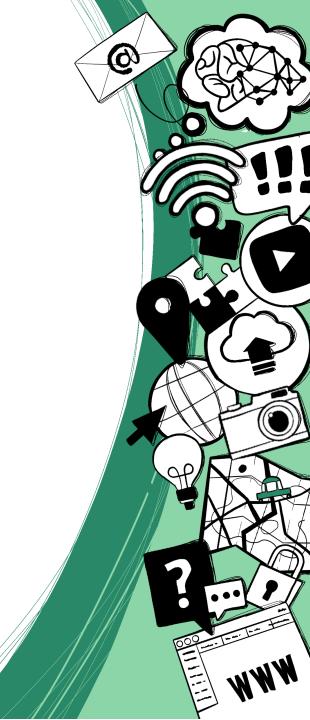














Exercise: Testin Art-Als

 Choose with your partner one app that you want to try.

 Answer the questions on the questionaire while you're testing the app

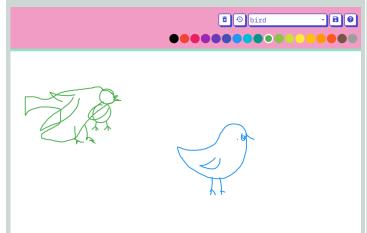
 Save your artworks, so that you can present them later in class.





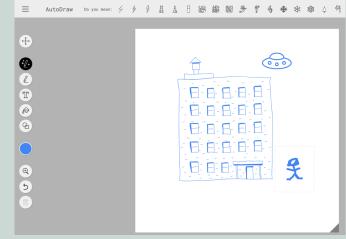
Choose from the following apps (easy)

Magic Sketchpad Autodraw Al Duet | Object | Died | Died



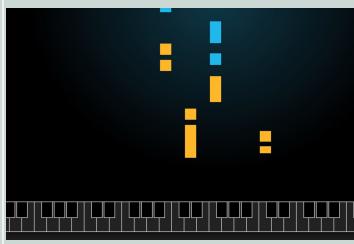
This application will automatically finish your drawings for you

https://magic-sketchpad.glitch.me/



This application tries to recognize what you draw.

https://www.autodraw.com/



This application plays piano together with you

https://experiments.withgoogle.co m/ai/ai-duet/view/



Choose from the following apps (intermediate)

Wombo Dream

Name Artwork Enter title Mint your art as NFTs Umited minting on ETH10k cards max. Minthg auto-publishes your artwork. Mint Now Check Store Save

This app transforms text into a painting.

https://app.wombo.art/

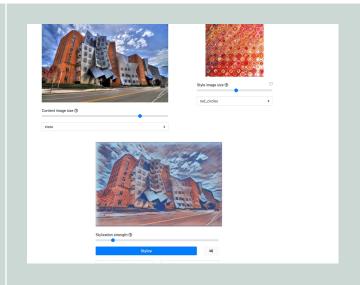
DALL-E Mini



This app transforms text suggestions in 9 different pictures.

https://huggingface.co/spaces/dalle-mini/dalle-mini

Arbitrary Style Transfer



This app transfers a style from one picture to another and transforms this photo into a painting.

https://reiinakano.com/arbitrary-image-stylization-tfjs/



Submit 5 & 43

Choose from the following apps (expert)

Horror Story Maker (Open AI)

Gaugan

watching me, but I couldn't see anything.

Temperature

0.8

Maximum length

Stop sequences
Enter sequence and press Tab

Top P 1

Frequency penalty

0.5

Presence penalty

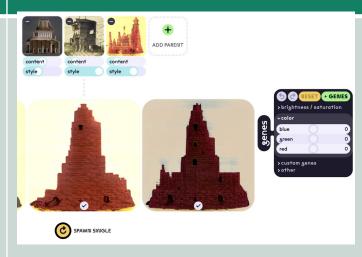
0.5

This sample application from OpenAi writes short horror stories. Registration required!

https://beta.openai.com/playgrou nd/p/default-microhorror?model=text-davinci-002 This application turns your drawing into realistic images

http://gaugan.org/gaugan2/

Art Breeder



Art Breeder is one of the most famous GANs. In this application one can combine the content and style of multiple images.
Registration required!

https://www.artbreeder.com/





References to further apps

- https://magenta.tensorflow.org/demos
- https://www.eloquentron3000.com/
- https://beta.openai.com/overview
- https://artsandculture.google.com/project/manga