MASTER
COMPUTER
VISION

1

2

Learn python and Statistics

Learn basics of ML and Neural networks

RESOURCES

- For python and statistics check the resources from Day 1 - Day 14 from our 100daysofmlcode schedule.
- For basics of ML also you can check our 100daysofmlcode and for basics of neural networks you can learn from Andrew Ng coursera and fast.ai

3

Get familiar with DL
tools like TensorFlow
and Pytorch

RESOURCES

- Check the link in bio for best Tensoflow
and Pytorch tutorials....

4

Learn about Convolutional neural network

RESOURCES

- Deeplearning.ai CNN course
- fast.ai CNN tutorials
- Tensorlfow CNN tutorials
- You can also find the best resources on CNN on our github page (Link in bio)
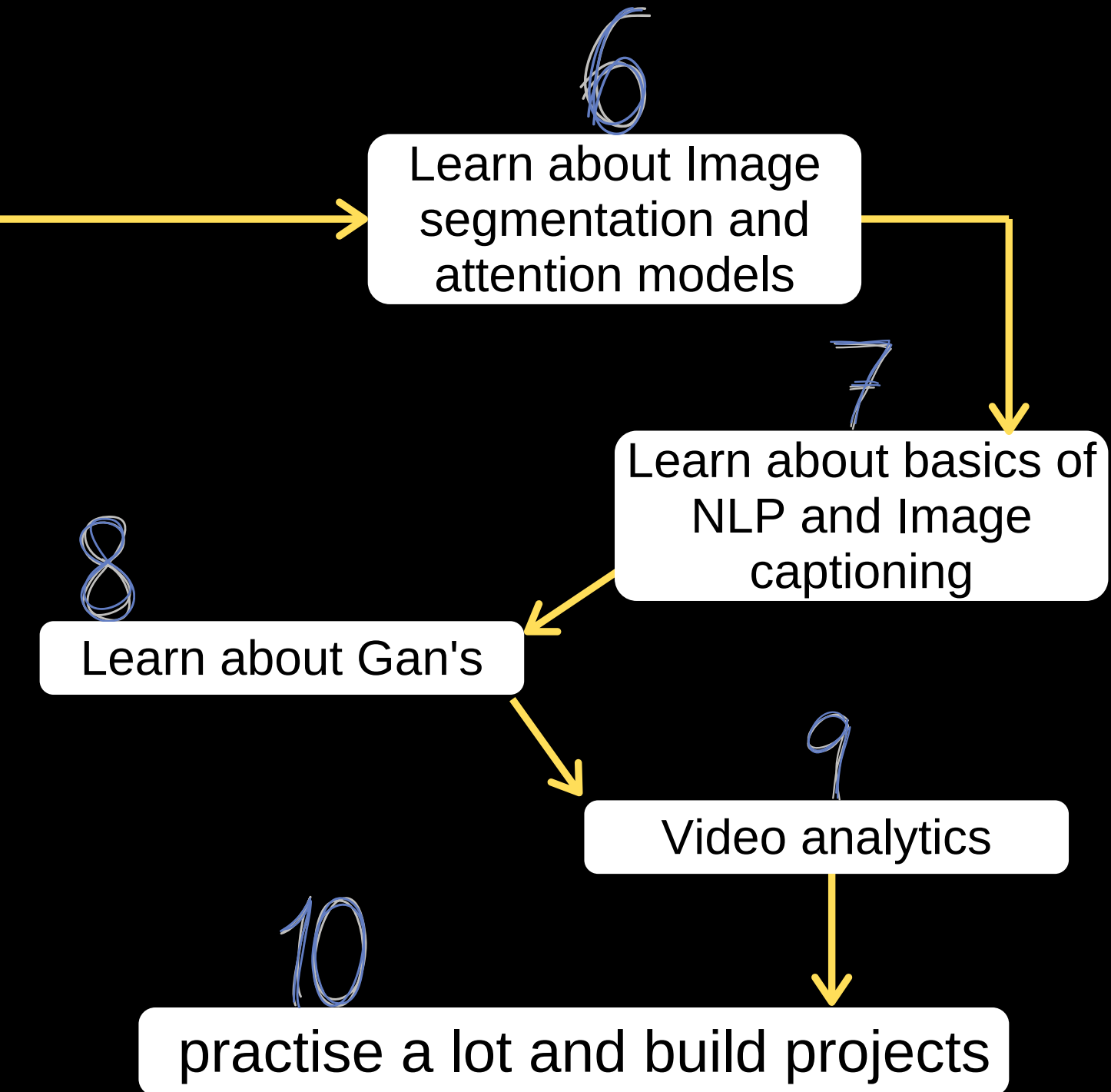
5

Learn about Transfer learning and Object detection

RESOURCES

- Deeplearning.ai tutorials on transfer learning
- fast.ai
- Tensorlfow tutorials
- You can also find the best resources on trasfer learning on our github page (Link in bio)

6

Learn about Image segmentation and attention models

7

Learn about basics of NLP and Image captioning

8

Learn about Gan's

9

Video analytics

10

practise a lot and build projects

FIND RESOURCES FOR ALL THE TOPICS ON OUR GITHUB PAGE

Click here