

## **Book and its Github repository with datasets and materials:**

Prateek Joshi - Artificial Intelligence with Python: <https://amzn.to/31PXKTp>  
Github: <https://github.com/PacktPublishing/Artificial-Intelligence-with-Python>

## **My Github repo for this project:**

<https://github.com/CristiVlad25/ann-python>

## **OCR dataset:**

<http://ai.stanford.edu/~btaskar/ocr/>

## **Other courses from me:**

Intermediate Machine Learning: <http://bit.ly/3aw2Q9E>  
Recon in Cybersecurity course: <https://bit.ly/cybersecrecon>  
Python Basics course: <http://bit.ly/37cmhlx>  
Python for Pentesters course: <http://bit.ly/2I0sRkm>

## **Books I recommend to learn Machine Learning and Deep Learning:**

1. Muller & Guido - Machine Learning with Python: <https://amzn.to/2Xc0bxS>
2. Aurelien Geron - Hands-on Machine Learning: <https://amzn.to/2Ri9yqk>
3. Ian Goodfellow - Deep Learning: <https://amzn.to/31LvHSW>
4. Francois Chollet - Deep Learning with Python: <https://amzn.to/2KSDvfp>

## **Books I recommend for learning Python:**

1. Eric Matthes - Python Crash Course: <https://amzn.to/2KmMHtc>
2. Al Sweigart - Automate the Boring Stuff with Python: <https://amzn.to/2Xhq7YS>
3. Zed Shaw - Learn Python 3 The Hard Way: <https://amzn.to/2IlxMxg>

## **Connect with me:**

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Facebook group: <https://www.facebook.com/groups/codingintelligence/>  
Youtube: <https://www.youtube.com/channel/UCXXXoi68Hv6caNLWfw7j8MQ>

## **Paperspace \$10 credit - to build ML projects:**

<https://www.paperspace.com/&R=KK9TXR5>

## **DigitalOcean credit:**

<https://m.do.co/c/efe4365e60bd>

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