

[◀ Back to Deep Learning](#)

Dog Breed Classifier

REVIEW

CODE REVIEW

HISTORY

Meets Specifications

Congratulations on meeting all the specifications for this project! I hope you enjoyed working on this project and I wish you all the best for the rest of the course.

More useful resources

- [CNN Tricks](#)
- [Building An Image Classifier](#)
- [Nvidia Unveils A Terrifying AI Supercomputer](#)
- [Understanding Activation Functions in Neural Networks](#)
- [Transfer Learning using Keras](#)
- [Let Artificial Intelligence Evolve](#)
- [Deep Face Recognition](#)

Files Submitted

The submission includes all required files.

Step 1: Detect Humans

The submission returns the percentage of the first 100 images in the dog and human face datasets with a detected human face.

The submission opines whether Haar cascades for face detection is an appropriate technique for human detection.

[Rate this review](#)

Rate this review