



고양이와 개의 학습용 사진

training > cat


cat 검색




cat1.jpg




cat2.jpg




cat3.jpg




cat4.jpg




cat5.jpg




cat6.jpg




cat7.jpg



cat8.jpg




cat9.jpg




cat10.jpg

training > dog


dog 검색




dog1.jpg




dog2.jpg




dog3.jpg




dog4.jpg




dog5.jpg




dog6.jpg




dog7.jpg



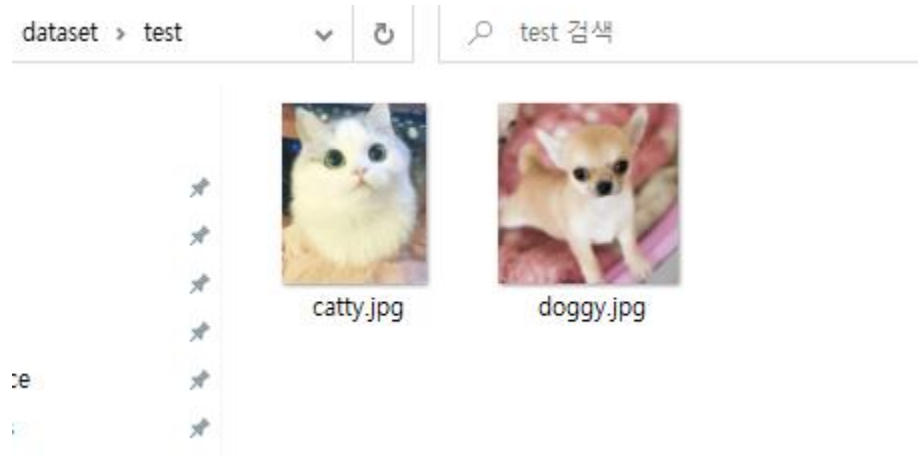
dog8.jpg



dog9.jpg



dog10.jpg



결과값

hidden origin	image name	image	size	width	height	Neural Network	Neural Network (ca	Neural Network (dc
1	catty	catty.jpg	37253	530	665	cat	0.977981	0.0220195
2	doggy	doggy.jpg	30849	564	564	dog	2.15183e-09	1