

*Nicholas Benavides & Christian Tae - {nbenav, ctae}@stanford.edu*



- [1] J. Kraus et al., "Collecting a Large-Scale Dataset of Fine-Grained Cars," Department of Computer Science, Stanford University. Available: <http://ai.stanford.edu/~jkrause/papers/fgvc13.pdf>
- [2] Simonyan, Karen, and Andrew Zisserman. "Very deep convolutional networks for large-scale image recognition." *arXiv preprint arXiv:1409.1556*(2014).

Training Set Size: 11,303 images  
Test Set Size: 2,426 images